Inventor Search

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? show files;ds
File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)
        (c) 2006 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2006/ 200638
        (c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060921UT=20060914
        (c) 2006 WIPO/Thomson
File 350:Derwent WPIX 1963-2006/UD=200661
        (c) 2006 The Thomson Corporation
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI.  All rts. reserv.
File 120:U.S. Copyrights 1978-2006/Sep 26
        (c) format only 2006 Dialog
File 426:LCMARC-Books 1968-2006/Sep W4
        (c) format only 2006 Dialog
File 430:British Books in Print 2006/Sep W4
        (c) 2006 J. Whitaker & Sons Ltd.
File 483:Newspaper Abs Daily 1986-2006/Sep 28
        (c) 2006 ProQuest Info&Learning
File   2:INSPEC 1898-2006/Sep W3
        (c) 2006 Institution of Electrical Engineers
File  35:Dissertation Abs Online 1861-2006/Sep
        (c) 2006 ProQuest Info&Learning
File  65:Inside Conferences 1993-2006/Sep 28
        (c) 2006 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2006/Jul
        (c) 2006 The HW Wilson Co.
File 256:TecInfoSource 82-2006/Jan
        (c) 2006 Info.Sources Inc
File 474:New York Times Abs 1969-2006/Sep 27
        (c) 2006 The New York Times
File 475:Wall Street Journal Abs 1973-2006/Sep 27
        (c) 2006 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
        (c) 2002 The Gale Group
File   6:NTIS 1964-2006/Sep W3
        (c) 2006 NTIS, Intl Cpyrght All Rights Res
File   7:Social SciSearch(R) 1972-2006/Sep W4
        (c) 2006 The Thomson Corp
File   8:Ei Compendex(R) 1970-2006/Sep W3
        (c) 2006 Elsevier Eng.  Info. Inc.
File  14:Mechanical and Transport Engineer Abstract 1966-2006/Sep
        (c) 2006 CSA.
File  34:SciSearch(R) Cited Ref Sci 1990-2006/Sep W4
        (c) 2006 The Thomson Corp
File  94:JICST-EPlus 1985-2006/Jun W3
        (c)2006 Japan Science and Tech Corp(JST)
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
        (c) 2006 The Thomson Corp
File  18:Gale Group F&S Index(R) 1988-2006/Sep 27
        (c) 2006 The Gale Group
File  62:SPIN(R) 1975-2006/Sep W3
        (c) 2006 American Institute of Physics
File 239:Mathsci 1940-2006/Nov
        (c) 2006 American Mathematical Society
File   9:Business & Industry(R) Jul/1994-2006/Sep 27
        (c) 2006  The Gale Group
File  15:ABI/Inform(R) 1971-2006/Sep 28
        (c) 2006 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2006/Sep 27
        (c) 2006 The Gale Group
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Skimmed KWIC in all listed results CMW 9/28/06

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File  20:Dialog Global Reporter 1997-2006/Sep 28
         (c) 2006 Dialog
File 148:Gale Group Trade & Industry DB 1976-2006/Sep 28
         (c)2006 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2006/Sep 27
         (c) 2006 The Gale Group
File 476:Financial Times Fulltext 1982-2006/Sep 29
         (c) 2006 Financial Times Ltd
File 610:Business Wire 1999-2006/Sep 28
         (c) 2006 Business Wire.
File 613:PR Newswire 1999-2006/Sep 28
         (c) 2006 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2006/Sep 27
         (c) 2006 The Gale Group
File 624:McGraw-Hill Publications 1985-2006/Sep 28
         (c) 2006 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2006/Sep 26
         (c) 2006 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2006/Sep 27
         (c) 2006 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File  13:BAMP 2006/Sep W3
         (c) 2006  The Gale Group
File  56:Computer and Information Systems Abstracts 1966-2006/Sep
         (c) 2006 CSA.
File  75:TGG Management Contents(R) 86-2006/Sep W3
         (c) 2006 The Gale Group
File 112:UBM Industry News 1998-2004/Jan 27
         (c) 2004 United Business Media
File 192:Industry Trends & Anal. 1997/Jun
         (c) 1997 Decision Resources Inc.
File 553:Wilson Bus. Abs. 1982-2006/Sep
         (c) 2006 The HW Wilson Co
File  98:General Sci Abs 1984-2006/Sep
         (c) 2006 The HW Wilson Co.
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Set	Items	Description
S1	1791	AU='CHENG C'
S2	58	AU='CHENG C P'
S3	1	AU='CHENG C.'
S4	2	AU='CHENG C-W'
S5	2	AU='CHENG CHING WEI':AU='CHENG CHING WEI LU CHU HSIAN TAOY-UAN HSIEN TW'
S6	0	AU='CHENG CHINGWEI PETER'
S7	32	AU='CHENG PETER':AU='CHENG PETER C 1162 ROBALO COURT SAN J-OSE CA 95'
S8	25	AU='CHENG, C'
S9	6	AU='CHENG, C P'
S10	438	AU='CHENG, C.'
S11	9	AU='CHENG, C W'
S12	1	AU='CHENG, C. -W.'
S13	30	AU='CHENG, C. W':AU='CHENG, C. W.'
S14	36	AU='CHENG, C.-W.'
S15	71	AU='CHENG, C.P.'
S16	1	AU='CHENG, C-P'
S17	2	AU='CHENG, C-W':AU='CHENG, C-W.'

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                 TAOYUAN HSIEN,'
S20         57   AU='CHENG, PETER'
S21          7   AU='CHENG, PETER C.'
S22          4   AU='CHENG, PETER, C.':AU='CHENG, PETER, C., 1162 ROBALO CO-
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S25          1   IV='CHENG CHING WEI LU CHU HSIAN TAOYUAN HSIEN TW'
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                 OSE CA 95'
S27          1   IV='CHENG, CHING-WEI, LU CHU HSIAN, TAOYUAN HSIEN,'
S28         15   IV='CHENG, PETER':IV='CHENG, PETER C.'
S29          4   IV='CHENG, PETER, C.':IV='CHENG, PETER, C., 1162 ROBALO CO-
                 URT, SAN JOSE,'
S30      37099   AU='LEE S':AU='LEE S J A'
S31       6503   AU='LEE S J C R L':AU='LEE S S W'
S32       6962   AU='LEE S SHINN':AU='LEE S. H., W.-T., LIU D., MANDRUS'
S33         55   AU='LEE S. J.':AU='LEE S., THOMAS'
S34       1678   AU='LEE S.B.':AU='LEE SA'
S35       3562   AU='LEE SB':AU='LEE SCH'
S36        311   AU='LEE SANG':AU='LEE SANG CHUL GUNPO KYUNGKI KR'
S37        226   AU='LEE SANG CHUL KR':AU='LEE SANG EUN'
S38        258   AU='LEE SANG EUN SEOUL SOUL KR':AU='LEE SANG HE FIEN DE LA
                 MARSTRAAT 26 NL 2331 HN'
S39        396   AU='LEE SANG HE NL':AU='LEE SANG HOONLEGAL & IP TEAM SAMSU-
                 NG SDI CO LT'
S40        401   AU='LEE SANG HO301 105 GWANAK SEONGWON APT':AU='LEE SANG I-
                 LWA'
S41        299   AU='LEE SANG IN':AU='LEE SANG JONG'
S42        362   AU='LEE SANG JONG 104 602 DONGGO APARTMENT':AU='LEE SANG K-
                 YUN KYOUNGGI KR'
S43        204   AU='LEE SANG KYUN KYUNGKI KR':AU='LEE SANG PIL SUWON KYONG-
                 GI KR'
S44        333   AU='LEE SANG R':AU='LEE SANG SUB, YONG TAK, KIM'
S45        302   AU='LEE SANG SUG':AU='LEE SANG WOONG SAMSUNG SDI CO LTD LE-
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S46        268   AU='LEE SANG Y':AU='LEE SANG YULL'
S47        355   AU='LEE SANG YUN':AU='LEE SANG-GOOG'
S48        449   AU='LEE SANG-GU':AU='LEE SANG-KI'
S49        265   AU='LEE SANG-KIL':AU='LEE SANG-WHA'
S50        255   AU='LEE SANG-WHO':AU='LEE SANG, H.'
S51        346   AU='LEE, S':AU='LEE, S E'
S52       7278   AU='LEE, S F':AU='LEE, S. -H'
S53       1573   AU='LEE, S. -H.':AU='LEE, S. F. D.'
S54       4897   AU='LEE, S. G':AU='LEE, S. M'
S55       2247   AU='LEE, S. M MRS':AU='LEE, S. T.'
S56       5785   AU='LEE, S. T. S.':AU='LEE, S.-I.K.'
S57       4106   AU='LEE, S.-J':AU='LEE, S.,-'
S58       5889   AU='LEE, S.A.':AU='LEE, S.MING'
S59       3854   AU='LEE, S.N.':AU='LEE, S-CH'
S60       1023   AU='LEE, S-D':AU='LEE, S,R.'
S61        584   AU='LEE, SANG':AU='LEE, SANG DEOK'
S62        281   AU='LEE, SANG DEUK':AU='LEE, SANG HAE, 1948-'
S63        549   AU='LEE, SANG HAG':AU='LEE, SANG HYO'
S64        425   AU='LEE, SANG HYOP':AU='LEE, SANG JUN, SEOUL/SOUL, KR'
S65        615   AU='LEE, SANG JUNG':AU='LEE, SANG MUN'
S66        192   AU='LEE, SANG MUN, 153-87, KAEBONGBON-DONG, KURO-K':AU='LE-
                 E, SANG SONG'
S67        628   AU='LEE, SANG SOO':AU='LEE, SANG Y'
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S71      758   AU='LEE, SANG-HIE':AU='LEE, SANG-ICK'
S72      448   AU='LEE, SANG-II':AU='LEE, SANG-JOONG'
S73      312   AU='LEE, SANG-JU':AU='LEE, SANG-MI, SUWON, KYONGGI, KR'
S74      330   AU='LEE, SANG-MIN':AU='LEE, SANG-SAM'
S75      593   AU='LEE, SANG-SAN':AU='LEE, SANG-WOOK'
S76      332   AU='LEE, SANG-WOON':AU='LEE, SANG, BING'
S77       61   AU='LEE, SANG, BONG':AU='LEE, SANG, JOO'
S78       42   AU='LEE, SANG, JOON':AU='LEE, SANG, 1947-'
S79    57399   S1:S50
S80    98996   S51:S79
S81    40064   S80 FROM 347,348,349,350,371
S82     1179   IC=(G06F-017? OR G07G-001? OR G06F-0017? OR G07G-0001?)
S83     1179   S81 AND S82
S84        0   (LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL))()FACTOR
S85    17764   CALCULAT??? OR FIGUR??? OR COMPUTE OR COMPUTES OR COMPUTING
               OR QUANTIF? OR DETERMIN? OR RECKON??? OR ADD???()UP OR FIND?-
               ?? OR IDENTIFY??? OR ASCERTAIN???
S86      368   S83 AND S85
S87    13803   GROWTH OR INCREASE OR INCREASES OR INCREASED OR EXPAND??? -
               OR EXPANSION OR PROLIFERAT??? OR RISE OR ENLARGE OR ENLARGES -
               OR ENLARGED OR ENLARGEMENT OR MATUR??? OR MATURATION
S88       22   S86(S)S87
S89       22   IDPAT (sorted in duplicate/non-duplicate order)
S90       22   IDPAT (primary/non-duplicate records only)
S91    58932   S80 NOT S81
S92    10041   S85 AND S91
S93     1748   S87(S)S92
S94      485   (ABSOLUTE OR NUMERICAL)()VALUE OR MODULUS
S95       23   S93(S)S94
S96        9   S95 NOT PY>2000
S97        9   S96 NOT PD=20000630:20061031
S98        8   RD  (unique items)
S99       30   S90 OR S98
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99/3,K/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0014783713 - Drawing available
WPI ACC NO: 2005-131396/
XRPX Acc No: N2005-112618
**Publicly traded company financial status calculating method for use in
computer, involves calculating transitional probability density function
for value of company using probability vector**
Patent Assignee: CREDIT SUISSE FIRST BOSTON LLC (CRED-N)
Inventor: LEE S; LIPTON A; SONG J; SONG J Z
Patent Family (2 patents, 106 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20050021452	A1	20050127	US 2003626077	A	20030724	200514	B
			US 2004795541	A	20040308		
WO 2005010722	A2	20050203	WO 2004US23720	A	20040722	200514	E

Priority Applications (no., kind, date): US 2003626077 A 20030724; US
   2004795541 A 20040308

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20050021452	A1	EN	15	4	Continuation of application US
2003626077					
WO 2005010722	A2	EN			

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BW
   BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR
   HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW
   MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR
   TT TZ UA UG US UZ VC VN YU ZA ZM ZW
Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES
   FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NA NL OA PL PT RO SD SE SI
   SK SL SZ TR TZ UG ZM ZW

Original Publication Data by Authority

Claims:
 What is claimed is: b 1 /b . A method for **calculating** the financial
status of a company, comprising the steps of: **calculating** the company's
value in accordance with the formula [M00017] wherein V is the value...

...is the standard Wiener process, and t is a time between 0 and T, the
maturity of the debt; and   using the company value to **calculate** a
financial metric for the company.

99/3,K/4   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0014178658 - Drawing available
WPI ACC NO: 2004-363919/200434
XRAM Acc No: C2004-137299
XRPX Acc No: N2004-291084
**Handling database for bio-informatics involves reading and judging whether
or not there exist sequence compared and analyzed for all of sequences of
database and removing corresponding sequence from queue**

Patent Assignee: DAEWOO EDUCATIONAL FOUND (DAEW-N)
Inventor: KIM J H; KIM M J; LEE S J; LEE W T; LIM S H; PARK S M
Patent Family (3 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20040068381	A1	20040408	US 2003668026	A	20030922	200434	B
KR 2004029858	A	20040408	KR 200260295	A	20021002	200453	E
KR 463596	B	20041229	KR 200260295	A	20021002	200528	E

Priority Applications (no., kind, date): KR 200260295   A   20021002

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20040068381	A1	EN	11	6	
KR 463596	B	KO			Previously issued patent KR 2004029858

  Alerting Abstract ...the cost per user because the database access cost
decreases as the user request rate **increases** . It also provides
satisfactory response time. The threshold of user request arrival rate that
can...

...DESCRIPTION OF DRAWINGS - The **figure** shows an example of the
configuration of a system to which the invention is applied.

  99/3,K/6   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0013831848 - Drawing available
WPI ACC NO: 2004-007861/
**System capable of forecasting reach in executing internet advertisement on
internet and method thereof**
Patent Assignee: J & J INTERACTIVE CO LTD (JJIN-N)
Inventor: LEE S J
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
KR 2003069128	A	20030825	KR 200341769	A	20030625	200401	B

Priority Applications (no., kind, date): KR 200341769   A   20030625

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
KR 2003069128	A	KO	1	10	

  Alerting Abstract ...a count impression data with respect to a unique ID
of the corresponding cookie are **increased** in a database(106). If a cookie
does not exist in the client web browser...
...plural media in impression data with respect to an advertisement
executed for a predetermined term, **calculates** the number of unique
viewers, **calculates** and stores a reach.

  99/3,K/7   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0013592902 - Drawing available
WPI ACC NO: 2003-687774/
XRPX Acc No: N2003-549390
Services valuation method e.g. for airline industry, involves dynamically updating price for each service profile depending on service profiles selected by user
Patent Assignee: CHONG J K (CHON-I); CHUA L C (CHUA-I); LEE S K (LEES-I)
  ; NG C L (NGCL-I); YEO C L D (YEOC-I)
Inventor: CHONG J K; CHUA L C; LEE S K; NG C L; YEO C L D
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20030101146	A1	20030529	US 2001990593	A	20011123	200365	B

Priority Applications (no., kind, date): US 2001990593 A 20011123

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030101146	A1	EN	10	4	

Original Publication Data by Authority

Original Abstracts:
...the time-to-service reduces, the residual service capacity depletes, and the number of consumers **increases** . The combination of attributes for a service can be varied to produce a selection of service profiles. The value that a consumer places on each service profile can be **determined** based on the time-to-service, the residual service capacity, and the number of competing...

 99/3,K/8   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0013431804 - Drawing available
WPI ACC NO: 2003-522659/
XRPX Acc No: N2003-414749
Electronic business processing method for online advertisement, involves allocating interest to operators, investors, users based on enterprise value set to virtual currency depending on contribution level
Patent Assignee: CHENG C (CHEN-I); CHENG R (CHEN-I)
Inventor: CHENG C; CHENG R
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20030078868	A1	20030424	US 2001983131	A	20011023	200349	B

Priority Applications (no., kind, date): US 2001983131 A 20011023

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030078868	A1	EN	8	5	

 Alerting Abstract ...the operators, investors, user quickly by sharing the interest based on contribution, thereby enables rapid **growth** of the e-business, updates changes and modifications easily, hence promotes progress in science and...

...DESCRIPTION OF DRAWINGS - The **figure** shows an outline structure of the e-business...

 99/3,K/9   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0013414090 - Drawing available
WPI ACC NO: 2003-504473/200347
XRPX Acc No: N2003-400613
Multi-dimensional data segmentation apparatus for video clips, merges subsequent point of sequence to current segment, when sequence satisfies predetermined geometric condition
Patent Assignee: CHUN S (CHUN-I); CHUNG C (CHUN-I); KIM D (KIMD-I);
  KOREA ADV INST SCI & TECHNOLOGY (KOAD); LEE J (LEEJ-I); LEE S (LEES-I)
Inventor: CHUN S; CHUNG C; JUN S J; JUNG J W; KIM D; KIM D H; LEE J; LEE S;
  LEE S R
Patent Family (3 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20030097385	A1	20030522	US 2002106076	A	20020322	200347	B
KR 2003032345	A	20030426	KR 200164074	A	20011017	200354	E
US 7072891	B2	20060704	US 2002106076	A	20020322	200644	E

Priority Applications (no., kind, date): US 2002106076 A 20020322; KR
  200164074 A 20011017

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030097385	A1	EN	33	10	

   Alerting Abstract ...ADVANTAGE - **Increases** operational efficiency by providing segmentation based on geometric condition. Requires less storage space and processing...

...DESCRIPTION OF DRAWINGS - The **figure** shows a flowchart illustrating the multidimensional data segmentation process.

 99/3,K/22   (Item 22 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0007550520 - Drawing available
WPI ACC NO: 1996-165158/199617
XRPX Acc No: N1996-138700
Semiconductor device mfg process condition setting method - involves calculating average value at end of all process and using calculated value for next process
Patent Assignee: SAMSUNG ELECTRONICS CO LTD (SMSU)
Inventor: CHOI H; CHOI H S; JANG D; JANG D H; JANG Y; JANG Y C; LEE S; LEE
  S Y
Patent Family (2 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
JP 8045804	A	19960216	JP 1995124778	A	19950524	199617	B

US 5740065   A   19980414 US 1995449853   A 19950524 199822   E

Priority Applications (no., kind, date): KR 199411408   A 19940525

Patent Details
Number   Kind Lan   Pg   Dwg Filing Notes
JP 8045804   A   JA   6   4
US 5740065   A   EN   8   4
  Alerting Abstract ...ADVANTAGE - Provides excellent reproducibility.
Reduces cost. **Increases** production efficiency.

99/AA,AN,AZ,TI/1   (Item 1 from file: 350)

0014881538
WPI ACC NO: 2005-229277/
**Method for searching map image and method for moving/displaying the same
using map information system and information communication terminal**
Local Applications (No Type Date): KR 200474744 A 20040917
Priority Applications (no., kind, date): KR 200474744   A 20040917

99/AA,AN,AZ,TI/2   (Item 2 from file: 350)

0014783713
WPI ACC NO: 2005-131396/
**Publicly traded company financial status calculating method for use in
computer, involves calculating transitional probability density function
for value of company using probability vector**

Original Titles:
Systems and methods for modeling credit risks of publicly traded companies
SYSTEMS AND METHODS FOR MODELING CREDIT RISKS OF PUBLICLY TRADED COMPANIES
SYSTEMES ET PROCEDES POUR MODELISER DES RISQUES DE CREDIT DE SOCIETES
COTEES EN BOURSE
Local Applications (No Type Date): US 2003626077 A 20030724; US
  2004795541 A 20040308; WO 2004US23720 A 20040722
Priority Applications (no., kind, date): US 2003626077 A 20030724; US
  2004795541 A 20040308

99/AA,AN,AZ,TI/3   (Item 3 from file: 350)

0014718344
WPI ACC NO: 2005-065961/
**Circuit network analysis method e.g. for power network, involves applying
adaptive course grid construction procedure to assign grid nodes in matrix,
to construct multiple level of grids with different number of nodes**

Original Titles:
SCHALTUNGSNETZWERKANALYSE DURCH EINEN ALGEBRAISCHEN MULTIGRID-ANSATZ
CIRCUIT NETWORK ANALYSIS USING ALGEBRAIC MULTIGRID APPROACH
ANALYSE DE RESEAU DE CIRCUITS AU MOYEN D'UNE APPROCHE ALGEBRIQUE
MULTIGRILLE
CIRCUIT NETWORK ANALYSIS USING ALGEBRAIC MULTIGRID APPROACH
ANALYSE DE RESEAU DE CIRCUITS AU MOYEN D'UNE APPROCHE ALGEBRIQUE
MULTIGRILLE
Local Applications (No Type Date): WO 2004US17237 A 20040601; EP
  2004753957 A 20040601; WO 2004US17237 A 20040601
Priority Applications (no., kind, date): US 2003475069 P 20030530

99/AA,AN,AZ,TI/4   (Item 4 from file: 350)

0014178658

WPI ACC NO: 2004-363919/
**Handling database for bio-informatics involves reading and judging whether
or not there exist sequence compared and analyzed for all of sequences of
database and removing corresponding sequence from queue**

Original Titles:
Method of handling database for bioinformatics
Local Applications (No Type Date): US 2003668026 A 20030922; KR 200260295
  A 20021002; KR 200260295 A 20021002
Priority Applications (no., kind, date): KR 200260295   A 20021002

 99/AA,AN,AZ,TI/5   (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0013940238
WPI ACC NO: 2004-120544/
**Voice recognition device for high-tech computer application, calculates
feature values for hidden Markov model from frequency spectrum, and stores
voice recognition program, based on observation probabilities**

Original Titles:
Voice recognition device, observation probability calculating device,
complex fast fourier transform calculation device and method, cache device,
and method of controlling the cache device
Local Applications (No Type Date): US 2003452431 A 20030530; KR 200247581
  A 20020812; KR 200247582 A 20020812; KR 200247583 A 20020812; KR
  200247581 A 20020812; TW 2003110116 A 20030430; TW 2003110116 A
  20030430; KR 200247582 A 20020812
Priority Applications (no., kind, date): KR 200247583   A 20020812; KR
  200247582   A 20020812; KR 200237052   A 20020628; KR 200247581   A
  20020812

 99/AA,AN,AZ,TI/6   (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0013831848
WPI ACC NO: 2004-007861/
**System capable of forecasting reach in executing internet advertisement on
internet and method thereof**
Local Applications (No Type Date): KR 200341769 A 20030625
Priority Applications (no., kind, date): KR 200341769   A 20030625

 99/AA,AN,AZ,TI/7   (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0013592902
WPI ACC NO: 2003-687774/
**Services valuation method e.g. for airline industry, involves dynamically
updating price for each service profile depending on service profiles
selected by user**

Original Titles:
Dynamic pricing engine
Local Applications (No Type Date): US 2001990593 A 20011123

Priority Applications (no., kind, date): US 2001990593 A 20011123

99/AA,AN,AZ,TI/8   **(Item 8 from file: 350)**
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0013431804
WPI ACC NO: 2003-522659/
**Electronic business processing method for online advertisement, involves
allocating interest to operators, investors, users based on enterprise
value set to virtual currency depending on contribution level**

Original Titles:
Process and equipment therein collaboratively create value for e-business
Local Applications (No Type Date): US 2001983131 A 20011023
Priority Applications (no., kind, date): US 2001983131 A 20011023

99/AA,AN,AZ,TI/9   **(Item 9 from file: 350)**
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0013414090
WPI ACC NO: 2003-504473/
**Multi-dimensional data segmentation apparatus for video clips, merges
subsequent point of sequence to current segment, when sequence satisfies
predetermined geometric condition**

Original Titles:
Apparatus and method for hyper-rectangle based multidimensional data
segmentation and clustering
Apparatus and method for hyper-rectangle based multidimensional data
segmentation and clustering
Local Applications (No Type Date): US 2002106076 A 20020322; KR 200164074
  A 20011017; US 2002106076 A 20020322
Priority Applications (no., kind, date): US 2002106076 A 20020322; KR
  200164074 A 20011017

99/AA,AN,AZ,TI/10   **(Item 10 from file: 350)**
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0013066148
WPI ACC NO: 2003-146109/
**Method and system for interactive moving picture advertisement by using
scalable technique**
Local Applications (No Type Date): KR 200115642 A 20010326; KR 200115642
  A 20010326
Priority Applications (no., kind, date): KR 200115642   A 20010326

99/AA,AN,AZ,TI/11   **(Item 11 from file: 350)**
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0012730146
WPI ACC NO: 2002-582453/
Interpolation FIR filter (108-tap 1:4) for digital mobile communication,

has pipeline registers which respectively delay filter outputs output in
parallel from lookup tables and serially transformed output from group
selector

Original Titles:
108-tap 1:4 interpolation fir filter for digital mobile telecommunication
108-tap 1:4 interpolation FIR filter for digital mobile telecommunication
Local Applications (No Type Date): US 2001866277 A 20010524; KR 200044405
   A 20000731; KR 200044405 A 20000731; US 2001866277 A 20010524
Priority Applications (no., kind, date): US 2001866277 A 20010524; KR
   200044405   A 20000731

 99/AA,AN,AZ,TI/12   (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0012704415
WPI ACC NO: 2002-555719/
System for meditating company cooperation business using internet
Local Applications (No Type Date): KR 200048401 A 20000821
Priority Applications (no., kind, date): KR 200048401   A 20000821

 99/AA,AN,AZ,TI/13   (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0012684235
WPI ACC NO: 2002-534856/
Method for id auction
Local Applications (No Type Date): KR 200045148 A 20000804
Priority Applications (no., kind, date): KR 200045148   A 20000804

 99/AA,AN,AZ,TI/14   (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0012488812
WPI ACC NO: 2002-436077/
Searching Internet by creating site map for each newly-encountered site

Original Titles:
A system and process for mediated crawling
SYSTEM UND PROZESSOR FUR DAS VERMITTELTE CRAWLING
A SYSTEM AND PROCESS FOR MEDIATED CRAWLING
SYSTEME ET PROCEDE DE BALAYAGE STRUCTURE
Full-text relevancy ranking
Internet streaming media workflow architecture
Fuzzy database retrieval
Internet crawl seeding
Grouping multimedia and streaming media search results
Metadata quality improvement
System and process for mediated crawling
Internet streaming media workflow architecture
Full-text relevancy ranking
Fuzzy database retrieval
Internet streaming media workflow architecture
Full-text relevancy ranking

Grouping multimedia and streaming media search results
Fuzzy database retrieval
Internet crawl seeding
A SYSTEM AND PROCESS FOR MEDIATED CRAWLING
SYSTEME ET PROCEDE DE BALAYAGE STRUCTURE
Local Applications (No Type Date): WO 2001US43248 A 20011120; US
    2000252273 P 20001121; US 2001876925 A 20010608; US 2000252273 P
    20001121; US 2001876941 A 20010608; US 2000252273 P 20001121; US
    2001878866 A 20010611; US 2000252273 P 20001121; US 2001878876 A
    20010611; US 2000252273 P 20001121; US 2001878877 A 20010611; US
    2000252273 P 20001121; US 2001876942 A 20010608; AU 200241479 A
    20011120; EP 2001988143 A 20011120; WO 2001US43248 A 20011120; KR
    2003706786 A 20030520; KR 2003706783 A 20030520; KR 2003706821 A
    20030520; WO 2001US43248 A 20011120; US 2003432388 A 20030521; WO
    2001US43248 A 20011120; JP 2002545321 A 20011120; CN 2001822163 A
    20011120; CN 2001822164 A 20011120; CN 2001822165 A 20011120; US
    2000252273 P 20001121; US 2001876941 A 20010608; US 2000252273 P
    20001121; US 2001876925 A 20010608; US 2000252273 P 20001121; US
    2001878877 A 20010611; US 2000252273 P 20001121; US 2001876941 A
    20010608; US 2004886946 A 20040707; US 2000252273 P 20001121; US
    2001878866 A 20010611; IN 2003KN577 A 20030506; IN 2003KN578 A
    20030506; IN 2003KN579 A 20030506; IN 2003KN589 A 20030507; US
    2000252273 P 20001121; US 2001876925 A 20010608; US 200529892 A
    20050104; US 2000252273 P 20001121; US 2001878866 A 20010611; US
    200554701 A 20050208; US 2000252273 P 20001121; US 2001878876 A
    20010611; AU 2002241479 A 20011120
Priority Applications (no., kind, date): US 200554701 A 20050208; US
    200529892 A 20050104; US 2004886946 A 20040707; US 2001878877 A
    20010611; US 2001878876 A 20010611; US 2001878866 A 20010611; US
    2001876942 A 20010608; US 2001876941 A 20010608; US 2001876925 A
    20010608; US 2000252273 P 20001121

99/AA,AN,AZ,TI/15   **(Item 15 from file: 350)**
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0012414650
WPI ACC NO: 2002-359007/
Two-step short sentence segmentation apparatus using semantic information
Local Applications (No Type Date): KR 200029143 A 20000529
Priority Applications (no., kind, date): KR 200029143 A 20000529

99/AA,AN,AZ,TI/16   **(Item 16 from file: 350)**
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0010695210
WPI ACC NO: 2001-305263/
**Commodity guarantee system for electronic commerce, receives claims from
shopping mall server for processing insurance on insurance registered
commodities**

Original Titles:
COMMODITY GUARANTEE SYSTEM AND METHOD FOR ELECTRONIC COMMERCE
SYSTEME DE GARANTIE POUR PRODUITS ET PROCEDE DE COMMERCE ELECTRONIQUE
Local Applications (No Type Date): KR 200014758 A 20000323; WO 2001KR460
    A 20010322; KR 200014758 A 20000323
Priority Applications (no., kind, date): KR 200014758 A 20000323

99/AA,AN,AZ,TI/17   (Item 17 from file: 350)

0010204142
WPI ACC NO: 2000-514674/
**E-mail add-on system for lottery mail sending service, modifies message
according to corresponding add-on service specified in message**

Original Titles:
SYSTEM FUR EINEN INTERNETBASIERTEN EMAIL-ZUSATZDIENST
INTERNET E-MAIL ADD-ON SERVICE SYSTEM
SERVICE D'ADJONCTION D'E MAIL(S) SUR INTERNET
SYSTEM FUR EINEN INTERNETBASIERTEN EMAIL-ZUSATZDIENST
INTERNET E-MAIL ADD-ON SERVICE SYSTEM
SERVICE D'ADJONCTION D'E MAIL(S) SUR INTERNET
Internet e-mail add-on service system
INTERNET E-MAIL ADD-ON SERVICE SYSTEM
SERVICE D'ADJONCTION D'E MAIL(S) SUR INTERNET
Local Applications (No Type Date): WO 2000KR12 A 20000111; KR 1999638 A
    19990113; EP 2000900942 A 20000111; WO 2000KR12 A 20000111; KR
    1999638 A 19990113; CN 2000802782 A 20000111; JP 2000594233 A
    20000111; WO 2000KR12 A 20000111; EP 2000900942 A 20000111; WO
    2000KR12 A 20000111; DE 60009679 A 20000111; EP 2000900942 A
    20000111; WO 2000KR12 A 20000111; WO 2000KR12 A 20000111; US
    2001889187 A 20010711; CN 2000802782 A 20000111; JP 2000594233 A
    20000111; WO 2000KR12 A 20000111
Priority Applications (no., kind, date): KR 1999638 A 19990113

99/AA,AN,AZ,TI/18   (Item 18 from file: 350)

0009832261
WPI ACC NO: 2000-123917/
**High speed read only memory based Nyquist finite impulse response filter,
has XOR circuit to output signal to select filter output based on control
signal from waveform generator and output from multiplexers**

Original Titles:
High speed ROM-based nyquist fir filter.
Local Applications (No Type Date): KR 199724949 A 19970616; KR 199724949
    A 19970616; US 199897804 A 19980616
Priority Applications (no., kind, date): KR 199724949 A 19970616

99/AA,AN,AZ,TI/19   (Item 19 from file: 350)

0008923041
WPI ACC NO: 1998-473986/
**Decimation filter for e.g. TV receiver - has bit shift device which emits
output signal after performing predetermined bit shift operation
corresponding to output of third adder**

Original Titles:
DECIMATION FILTER

Decimation filter.
Local Applications (No Type Date): JP 1997333250 A 19971203; US
  1997967094 A 19971110; KR 199673630 A 19961227
Priority Applications (no., kind, date): KR 199673630   A 19961227

 99/AA,AN,AZ,TI/20   (Item 20 from file: 350)

0008916575
WPI ACC NO: 1998-467041/
**Stroke order free and stroke number free on-line handwritten Chinese
character recognition method - involves sorting identified basic strokes in
input script into fore strokes, back strokes and points, which actually
appear in character, enable stroke connections and allow for truncated back
strokes**

Original Titles:
Stroke-number-free and stroke-order-free on-line Chinese character
recognition method.
Local Applications (No Type Date): US 1996662861 A 19960612; TW
  1996112683 A 19961015
Priority Applications (no., kind, date): US 1996662861 A 19960612

 99/AA,AN,AZ,TI/21   (Item 21 from file: 350)

0008399175
WPI ACC NO: 1997-516029/
**Basic shape element transforming to outline Chinese, Japanese or Korean
fonts - searching for medial axis of basic shape element for obtaining
contact points of maximal inscribed circles, and moving their medial axis
and corresponding contact points**

Original Titles:
FONT TYPE FACE CONVERSION METHOD UTILIZING CENTRAL AXIS CONVERSION
Methods of transforming a basic shape element of a character.
Local Applications (No Type Date): GB 19976645 A 19970402; JP 199784223
  A 19970402; KR 19969928 A 19960402; JP 199784223 A 19970402; TW
  1997104527 A 19970409; GB 19976645 A 19970402; US 1997829387 A
  19970331; KR 19969928 A 19960402; CN 1997103764 A 19970402; CN
  1997103764 A 19970402
Priority Applications (no., kind, date): KR 19969928 A 19960402

 99/AA,AN,AZ,TI/22   (Item 22 from file: 350)

0007550520
WPI ACC NO: 1996-165158/
**Semiconductor device mfg process condition setting method - involves
calculating average value at end of all process and using calculated value
for next process**

Original Titles:
PROCESS CONDITION SETTING METHOD IN SEMICONDUCTOR DEVICE MANUFACTURING

PROCESS
Method for manufacturing semiconductor device.
Local Applications (No Type Date): JP 1995124778 A 19950524; US
   1995449853 A 19950524
Priority Applications (no., kind, date): KR 199411408   A 19940525

99/AA,AN,AZ,TI/23   (Item 1 from file: 2)

04828795   INSPEC Abstract Number: A91033370
   **Title: Global   variables   and   impact parameter determination in
nucleus-nucleus collisions below 100 MeV/u**

99/AA,AN,AZ,TI/24   (Item 1 from file: 35)

01530706
**THE CHARACTERIZATION OF POLYSULFONE/POLYETHER AMIDE BLENDS (POLYSULFONE,
POLYETHER AMIDE, TWIN SCREW EXTRUDER)**

99/AA,AN,AZ,TI/25   (Item 1 from file: 6)

2040141 NTIS Accession Number: DE97007912/XAB
   **Spontaneous   lateral   composition   modulation   in   InAlAs   and   InGaAs
short-period superlattices**

99/AA,AN,AZ,TI/26   (Item 2 from file: 6)

1685812 NTIS Accession Number: AD-A255 765/0
   Stress Development during Filament Winding of Thick Cylinders

99/AA,AN,AZ,TI/27   (Item 3 from file: 6)

1525875 NTIS Accession Number: N90-21864/5
   Thermomechanical Properties of Polymeric Materials and Related Stresses

99/AA,AN,AZ,TI/28   (Item 1 from file: 34)

07329344
**Title: The effects of post-deposition processes on polysilicon Young's
    modulus**

99/AA,AN,AZ,TI/29   (Item 2 from file: 34)

06832158
**Title: Fuzzy control of ethanol concentration for emulsan production in a
    fed-batch cultivation of Acinetobacter calcoaceticus RAG-1**

 99/AA,AN,AZ,TI/30   (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2006 The Gale Group. All rts. reserv.

06742288   Supplier Number: 56013726
Micro-mechanic model for cathodic blister growth in painted steel.

? show files;ds
File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)
        (c) 2006 JPO & JAPIO
File 350:Derwent WPIX 1963-2006/UD=200661
        (c) 2006 The Thomson Corporation
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	4842307	CALCULAT??? OR FIGUR??? OR COMPUTE OR COMPUTES OR COMPUTING OR QUANTIF? OR DETERMIN? OR RECKON??? OR ADD???()UP OR FIND?-?? OR IDENTIFY??? OR ASCERTAIN???
S2	2	(LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL))()FACTOR
S3	1412616	MULTIPLY??? OR TIMES OR PRODUCT
S4	111655	(ABSOLUTE OR NUMERICAL)()VALUE OR MODULUS
S5	1136321	PERCENTAGE OR PERCENT OR PER()CENT OR RATIO
S6	2732267	GROWTH OR INCREASE OR INCREASES OR INCREASED OR EXPAND??? - OR EXPANSION OR PROLIFERAT??? OR RISE OR ENLARGE OR ENLARGES - OR ENLARGED OR ENLARGEMENT OR MATUR??? OR MATURATION
S7	0	S1(5N)S2
S8	21193	S5(2N)S6
S9	7	S3(5N)S4(5N)S8
S10	0	S7(S)S9
S11	0	S1(S)S2
S12	12	S3(10N)S4(10N)S8
S13	121932	AD OR ADS OR ADVERT? OR PUBLICITY OR PROMO? ? OR PROMOTION-?? OR MARKET OR MARKETING OR MERCHANDI?ING
S14	2	S3 AND S4 AND S8 AND S13
S15	4	S2 OR S14
S16	15621	LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL)
S17	146	S13 AND S16
S18	0	S12 AND S17
S19	385446	IC=(G06F-017? OR G07G-001? OR G06F-0017? OR G07G-0001?)
S20	50	S17 AND S19
S21	98	S13(S)S16
S22	43	S19 AND S21
S23	27	S13(10N)S16
S24	13	S19 AND S23
S25	17	S15 OR S24
S26	17	IDPAT (sorted in duplicate/non-duplicate order)
S27	17	IDPAT (primary/non-duplicate records only)

0015400210 - Drawing available
WPI ACC NO: 2005-745532/200576
XRPX Acc No: N2005-614801
On-line marketing tactics evaluating method involves prioritizing on-line
marketing **tactics, identified based on target audience data, product** life
- cycle **data and** marketing **objective data, based on user response**
Patent Assignee: BLUMBERG M A   (BLUM-I); WOLFMAN I M   (WOLF-I)
Inventor: BLUMBERG M A; WOLFMAN I M
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20050234765	A1	20051020	US 2004562595	P	20040415	200576	B
			US 2004880207	A	20040629		

Priority Applications (no., kind, date): US 2004562595 P 20040415; US
  2004880207 A 20040629

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20050234765	A1	EN	18	12	Related to Provisional US 2004562595

On-line marketing tactics evaluating method involves prioritizing on-line
marketing **tactics, identified based on target audience data, product** life
- cycle **data and** marketing **objective data, based on user response**
    ...tactics relating to the product, are automatically identified, based
on the target audience data, product **life   cycle** data and **marketing**
objective data, received from the user. The list is presented to the user
and prioritized...

Class Codes
International Classification (Main): **G06F-017/60**

Original Publication Data by Authority

Original Abstracts:
A method for evaluating one or more computer-network based **marketing**
tactics relating to a product. Target audience information, product
lifecycle information, and **marketing** objective information relating to
the product is received. Based on the target audience information, the
product **lifecycle** information, and the **marketing** objective information,
at least one **marketing** tactic relating to the product is automatically
identified. A list comprising the marketing tactic is...
Claims:
...marketing tactics relating to a product, comprising:receiving from a
user target audience information, product **lifecycle** information, and
marketing objective information relating to the product;based on the
target audience information, the product **lifecycle** information, and the
marketing objective information, automatically identifying at least one
marketing tactic relating to the product;presenting to...

0013582234 - Drawing available

WPI ACC NO: 2003-676892/
Method for advertising and selling article in exposition type web site by using url on internet
Patent Assignee: TPAGE GLOBAL CO LTD   (TPAG-N)
Inventor: SIM E S
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
KR 2002079009	A	20021019	KR 200119546	A	20010412	200364	B

Priority Applications (no., kind, date): KR 200119546   A   20010412

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
KR 2002079009	A	KO	1	10	

...the web site by inputting the URL information of the article images, and to promptly **advertise** and sell the short- **life   cycle** articles by only correcting the URL information.
Class Codes
International Classification (Main): **G06F-017/60**

 27/3,K/8   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013173067 – Drawing available
WPI ACC NO: 2003-256196/
XRPX Acc No: N2003-203341
Software development project outcome estimation method involves using factors that are assigned to project type, lifecycle and standard selected for development project, in parametric rule
Patent Assignee: ROETZHEIM W H   (ROET-I)
Inventor: ROETZHEIM W H
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20030018952	A1	20030123	US 2001904644	A	20010713	200325	B

Priority Applications (no., kind, date): US 2001904644 A 20010713

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030018952	A1	EN	26	20	

...NOVELTY – The type factor, **lifecycle   factor** and standard factor are assigned to the project type, lifecycle and standard selected for the...

Original Publication Data by Authority

Claims:
...software development project; assigning a type factor responsive to choosing the project type; assigning a **lifecycle   factor** responsive to choosing the lifecycle; assigning a standard factor responsive to choosing the standard; using the type factor, the **lifecycle   factor** , and the standard factor as variables in the parametric rule; and generating the outcome.

27/3,K/15   (Item 15 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corporation. All rts. reserv.

0002775926
WPI ACC NO: 1983-820035/
XRPX Acc No: N1983-206725
**Industrial systems useful life safety factor analyser - has adders
nonlinear elements indicator and systems reactions neutralisers to
disturbances**
Patent Assignee: BAKURADZE D V (BAKU-I)
Inventor: BAKURADZE D V; SUGAK V P; VOROBEV G N
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind Date   Number   Kind Date   Update
SU 993299   A   19830130 SU 3213080   A   19801209 198346   B

Patent Details
Number   Kind Lan   Pg Dwg Filing Notes
SU 993299   A   RU   5   1

   Alerting Abstract ...operations disturbances are converted in respective
non-linear units into signals proportional to a limited **useful   life
factor** . Remaining non-linear units analyse the useful life expectancy
which is arithmetically processed to evaluate...

27/3,K/16   (Item 16 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

08597926   **Image available**
SUPPORT SYSTEM FOR PLANNING MEDICAL PRODUCT MARKETING STRATEGY

PUB. NO.:   2005-346186 [JP 2005346186 A]
PUBLISHED: December 15, 2005 (20051215)
INVENTOR(s): TOYOHARA YOSHIHIRO
APPLICANT(s): PFIZER JAPAN INC
APPL. NO.:   2004-162093 [JP 2004162093]
FILED: May 31, 2004 (20040531)

INTL CLASS: **G06F-017/60**

                              ABSTRACT
... and canceling the complexity of the enterprise, through a proper and
simple evaluation of a **marketing**   strategy of a medical product in a
latter **life   cycle** period.

SOLUTION: A medical product **marketing** strategy support system for
supporting planning of the medical product marketing strategy includes an
input...

27/AN,AZ,TI/1   (Item 1 from file: 350)

0015400210
On-line marketing tactics evaluating method involves prioritizing on-line
marketing **tactics, identified based on target audience data, product** life
- cycle **data and** marketing **objective data, based on user response**

Original Titles:
Method for evaluating computer-network based marketing tactics
Local Applications (No Type Date): US 2004562595 P 20040415; US
  2004880207 A 20040629
Priority Applications (no., kind, date): US 2004562595 P 20040415; US
  2004880207 A 20040629

27/AN,AZ,TI/2   (Item 2 from file: 350)

0015351697
Circulated business evaluation apparatus for reuse business, determines
introduction order and rule based on remaining useful lifetime when product
group is recovered from market and remaining value life time

Original Titles:
Evaluation apparatus, evaluation method and computer program product
Local Applications (No Type Date): US 200582101 A 20050317; JP 2004285002
  A 20040929
Priority Applications (no., kind, date): JP 2004103855 A 20040331; JP
  2004285002 A 20040929

27/AN,AZ,TI/3   (Item 3 from file: 350)

0014933661
Method and system for estimating value, distinction, or level of technology
of enterprise
Local Applications (No Type Date): KR 200338686 A 20030616
Priority Applications (no., kind, date): KR 200338686   A 20030616

27/AN,AZ,TI/4   (Item 4 from file: 350)

0014497806
System for collecting usage metrics of digital content e.g. music, collects
information relating to utilization of digital content by one device, and
processes collected data to provide results to another device

Original Titles:
System und Verfahren zum Bereitstellen einer Benutzungsmetrik eines
digitalen Inhalts.
System and method for providing usage metrics of digital content
Systeme et procede pour fournir une metrique d'utilisation d'un contenu
digital.
SYSTEM AND METHOD FOR PROVIDING USAGE METRICS OF DIGITAL CONTENT

System and method for providing usage metrics of digital content
Local Applications (No Type Date): EP 20046399 A   20040317; JP 200475248
  A   20040316; US 2003455466 P   20030317; US 2003748050 A   20031230
Priority Applications (no., kind, date): US 2003455466 P   20030317; US
  2003748050 A   20031230

27/AN,AZ,TI/5   **(Item 5 from file: 350)**
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0013726020
**Product procurement assistance system for electronic-commerce market,
transmits procurement assistance information that is produced according to
phase of** life   cycle **of product in** market **, to user terminal**

Original Titles:
METHOD AND SYSTEM FOR PROVIDING PROCUREMENT SUPPORT INFORMATION OF PRODUCT
Local Applications (No Type Date): JP 2002109899 A   20020412
Priority Applications (no., kind, date): JP 2002109899 A   20020412

27/AN,AZ,TI/6   **(Item 6 from file: 350)**
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0013582234
**Method for advertising and selling article in exposition type web site by
using url on internet**
Local Applications (No Type Date): KR 200119546 A   20010412
Priority Applications (no., kind, date): KR 200119546   A   20010412

27/AN,AZ,TI/7   **(Item 7 from file: 350)**
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0013282424
**Publication production management method involves estimating production and
shipment costs for each production method, selecting least expensive
production method and instructing production amount and delivery date**

Original Titles:
METHOD FOR MANAGING BOOK PRODUCTION, DEVICE FOR IMPLEMENTING THE SAME, AND
PROCESSING PROGRAM THEREOF
Local Applications (No Type Date): JP 2001313377 A   20011011
Priority Applications (no., kind, date): JP 2001313377 A   20011011

27/AN,AZ,TI/8   **(Item 8 from file: 350)**
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0013173067
**Software development project outcome estimation method involves using
factors that are assigned to project type, lifecycle and standard selected
for development project, in parametric rule**

Original Titles:
System and method to estimate resource usage for a software development

project
Local Applications (No Type Date): US 2001904644 A 20010713
Priority Applications (no., kind, date): US 2001904644 A 20010713

27/AN,AZ,TI/9   (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0013157161
Processing method for purchase requisitions, in which company represented by employee or approval authority provides approval workflow indicating departments required to approve purchase requisitions

Original Titles:
SYSTEM AND METHOD FOR VIRTUAL PURCHASE REQUISITION SYSTEM
SYSTEM AND METHOD FOR VIRTUAL PURCHASE REQUISITION SYSTEM
SYSTEME ET PROCEDE DESTINES A UN SYSTEME VIRTUEL DE DEMANDE D'ACHAT
Local Applications (No Type Date): WO 2001SG172 A 20010828; AU 2001284626
   A 20010828; WO 2001SG172 A 20010828; AU 2001284626 A 20010828; WO
   2001SG172 A 20010828
Priority Applications (no., kind, date): WO 2001SG172   A   20010828

27/AN,AZ,TI/10   (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0012863589
Interactive lead generation method in remote computer network, involves determining beneficial leads and periodically re-evaluating information of non-beneficial lead attributes to check if they can evolve into beneficial leads

Original Titles:
Lead generator method and system
Local Applications (No Type Date): US 2000751712 A 20001229
Priority Applications (no., kind, date): US 2000751712 A 20001229

27/AN,AZ,TI/11   (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0012847552
Transaction relevant customer information utilization in on-line shopping, involves retrieving anonymous ID tag from customer computer to retrieve customer information and customize communication between customer and merchant

Original Titles:
Method and system for using customer preferences in real time to customize
a commercial transaction
Method and system for using customer preferences in real time to customize
a commercial transaction
Local Applications (No Type Date): US 2000729129 A 20001201; US
   2000729129 A 20001201
Priority Applications (no., kind, date): US 2000729129 A 20001201

27/AN,AZ,TI/12   (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0010716838
**Creditworthiness establishing and enhancing method for intangible assets,
involves providing surety agreement that indicates promise of third party
to assume ownership of assets in the event of default on the loan**

Original Titles:
Method and apparatus for establishing and enhancing the creditworthiness of
intellectual property.
METHOD AND APPARATUS FOR ESTABLISHING AND ENHANCING THE CREDITWORTHINESS OF
INTELLECTUAL PROPERTY
PROCEDE ET APPAREIL PERMETTANT D'ETABLIR ET DE RENFORCER LA SOLVABILITE PAR
LA PROPRIETE INTELLECTUELLE
Local Applications (No Type Date): WO 2000US8140 A 20000327; AU 200039268
    A 20000327; US 1999324871 A 19990602
Priority Applications (no., kind, date): US 1999324871 A 19990602

27/AN,AZ,TI/13   (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0009994577
**Goods replenishment database formation system involves transmitting goods
to each allocation area based on ratio of amount of supply desired by
allocation modules**

Original Titles:
SUPPLY PLAN PREPARING METHOD
Local Applications (No Type Date): JP 1998263055 A 19980917
Priority Applications (no., kind, date): JP 1998263055 A 19980917

27/AN,AZ,TI/14   (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0008396297
**Hydrous polyolefin resin composition used to produce pre-expanded particles
and expanded mouldings, e.g. building materials - comprises polyolefin
resin and hydrophilic polymer having a specified water content**

Original Titles:
WASSRIGE POLYOLEFINZUSAMMENSETZUNG, DARAUS HERGESTELLTE VOREXPANDIERTE
TEILCHEN, VERFAHREN ZU IHRER HERSTELLUNG UND EXPANDIERTE FORMTEILE
HYDROUS POLYOLEFIN RESIN COMPOSITION, PREEXPANDED PARTICLES PRODUCED
THEREFROM, PROCESS FOR PRODUCING THE SAME, AND EXPANDED MOLDINGS
COMPOSITION A BASE DE RESINE POLYOLEFINIQUE HYDRATEE, PARTICULES
PREEXPANSEES PRODUITES A PARTIR DE CETTE COMPOSITION, PROCEDE DE PRODUCTION
DE CELLE-CI ET MOULAGES EXPANSES
WASSRIGE POLYOLEFINZUSAMMENSETZUNG, DARAUS HERGESTELLTE VOREXPANDIERTE
TEILCHEN, VERFAHREN ZU IHRER HERSTELLUNG UND EXPANDIERTE FORMTEILE
HYDROUS POLYOLEFIN RESIN COMPOSITION, PREEXPANDED PARTICLES PRODUCED
THEREFROM, PROCESS FOR PRODUCING THE SAME, AND EXPANDED MOLDINGS
COMPOSITION A BASE DE RESINE POLYOLEFINIQUE HYDRATEE, PARTICULES
PREEXPANSEES PRODUITES A PARTIR DE CETTE COMPOSITION, PROCEDE DE PRODUCTION
DE CELLE-CI ET MOULAGES EXPANSES

Hydrous polyolefin resin composition, preexpanded particles produced
therefrom, process for producing the same, and expanded molding
HYDROUS POLYOLEFIN RESIN COMPOSITION, PREEXPANDED PARTICLES PRODUCED
THEREFROM, PROCESS FOR PRODUCING THE SAME, AND EXPANDED MOLDINGS
Local Applications (No Type Date): WO 1997JP1119 A 19970401; AU 199720445
   A 19970401; CN 1997193589 A 19970401; EP 1997908564 A 19970401; WO
   1997JP1119 A 19970401; JP 1997536041 A 19970401; WO 1997JP1119 A
   19970401; CA 2251165 A 19970401; WO 1997JP1119 A 19970401; EP
   1997908564 A 19970401; WO 1997JP1119 A 19970401; WO 1997JP1119 A
   19970401; US 1998155544 A 19980925; DE 69723280 A 19970401; EP
   1997908564 A 19970401; WO 1997JP1119 A 19970401; JP 1997536041 A
   19970401; WO 1997JP1119 A 19970401; CN 1997193589 A 19970401
Priority Applications (no., kind, date): JP 199684124   A 19960405; JP
   1996264726 A 19961004

27/AN,AZ,TI/15   (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0002775926
**Industrial systems useful life safety factor analyser - has adders
nonlinear elements indicator and systems reactions neutralisers to
disturbances**
Local Applications (No Type Date): SU 3213080 A 19801209

27/AN,AZ,TI/16   (Item 16 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

08597926
SUPPORT SYSTEM FOR PLANNING MEDICAL PRODUCT MARKETING STRATEGY

APPL. NO.:   2004-162093   [JP 2004162093]

27/AN,AZ,TI/17   (Item 17 from file: 347)
DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

08205045
IMAGE FORMING APPARATUS

APPL. NO.:   2003-111789   [JP 2003111789]

Full Text Patent Files (handwritten)

Set	Items	Description
S1	1842114	CALCULAT??? OR FIGUR??? OR COMPUTE OR COMPUTES OR COMPUTING OR QUANTIF? OR DETERMIN? OR RECKON??? OR ADD???()UP OR FIND?-?? OR IDENTIFY??? OR ASCERTAIN???
S2	3	(LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL))()FACTOR
S3	972299	MULTIPLY??? OR TIMES OR PRODUCT
S4	92277	(ABSOLUTE OR NUMERICAL)()VALUE OR MODULUS
S5	708909	PERCENTAGE OR PERCENT OR PER()CENT OR RATIO
S6	1299730	GROWTH OR INCREASE OR INCREASES OR INCREASED OR EXPAND??? - OR EXPANSION OR PROLIFERAT??? OR RISE OR ENLARGE OR ENLARGES - OR ENLARGED OR ENLARGEMENT OR MATUR??? OR MATURATION
S7	0	S1(5N)S2
S8	41695	S5(2N)S6
S9	5	S3(5N)S4(5N)S8
S10	0	S7(S)S9
S11	16	S3(10N)S4(10N)S8
S12	235341	AD OR ADS OR ADVERT? OR PUBLICITY OR PROMO? ? OR PROMOTION-?? OR MARKET OR MARKETING OR MERCHANDI?ING
S13	61388	IC=(G06F-017? OR G07G-001? OR G06F-0017? OR G07G-0001?)
S14	16769	S12 AND S13
S15	28939	LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL)
S16	0	S11(S)S15
S17	196	S14(S)S15
S18	449	S15(10N)(FACTOR OR FACTORS)
S19	20	S13 AND S18
S20	36	S11 OR S19
S21	36	IDPAT (sorted in duplicate/non-duplicate order)
S22	36	IDPAT (primary/non-duplicate records only)

01948333
Systems and methods for automatically determining and/or inferring component end of life (EOL)
Systeme und Verfahren zur automatischen Bestimmung und/oder Ableitung des Lebensendes einer Komponente
Systemes et procedes de determination et/ou de deduction automatique de la fin de vie d'un composant
PATENT ASSIGNEE:
  Rockwell Automation Technologies, Inc., (3877880), 1 Allen-Bradley Drive, Mayfield Heights, OH 44124, (US), (Applicant designated States: all)
INVENTOR:
  Morrison, Jamens R., 117 Carson Drive, Chardon OH 44024, (US)
  Clay, William Steven, 5210 Bringham Drive, Brunswick Hills OH 44212, (US)
LEGAL REPRESENTATIVE:
  Jung HML (100424), Schraudolphstrasse 3, 80799 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1569148 A2 050831 (Basic)
                              EP 1569148 A3 050914
APPLICATION (CC, No, Date):   EP 2005003765 050222;
PRIORITY (CC, No, Date): US 547619 P 040225; US 889840 040713
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS; IT; LI; LT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; BA; HR; LV; MK; YU
INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**
NOTE:
  Figure number on first page: 2
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200535	584
SPEC A	(English)	200535	7092
Total word count - document A			7676
Total word count - document B			0
Total word count - documents A + B			7676

INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**

...SPECIFICATION Phase are higher risk than one in its mature stages.
   CL is the part Classification **Life   Cycle** Code - the categories are
the same as the LCC **factor** , but applied to an entire part
classification or technology. The algorithm generates a score based...

...this classification may be considered in the late mature or early
decline phase of their **life   cycle** .
   AV is the Availability Code - this **factor** is based on the forecasted
number of years to end of life, various last-time...

01651961
Computer-implemented product development planning method
Computerimplementierte Planungsmethode zur Produktentwicklung
Systeme de planification de developpement de produit par ordinateur
PATENT ASSIGNEE:

i2 TECHNOLOGIES, INC., (2129161), Suite 1600, 909 East Las Colinas
   Boulevard, Irving, TX 75039, (US), (Applicant designated States: all)
INVENTOR:
  Cherneff, Jonathan M., 148 Central Avenue, Milton, Massachusetts 02186,
   (US)
  Kumar, Krishna, 8 Craigie Circle, Apt. 38, Cambridge, Massachusetts 02138
   , (US)
LEGAL REPRESENTATIVE:
  Grubert, Andreas (73061), Baker Botts 99 Gresham Street, London EC2V 7BA,
   (GB)
PATENT (CC, No, Kind, Date): EP 1359529 A1 031105 (Basic)
APPLICATION (CC, No, Date): EP 2003017363 990910;
PRIORITY (CC, No, Date): US 154373 980916
DESIGNATED STATES: DE; FR; GB
RELATED PARENT NUMBER(S) - PN (AN):
  EP 1114385 (EP 99969163)
INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**
ABSTRACT WORD COUNT: 96
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English) 200345   1173
      SPEC A   (English) 200345   3457
Total word count - document A   4630
Total word count - document B   0
Total word count - documents A + B   4630

INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**

...SPECIFICATION costs for all tasks. Production costs are independently
  input and can be based on whatever **factors** the user desires. Projected
  profit is the projected **life - cycle** sales less projected costs.
     As an example of obtaining costs, assume a selected product has...

 21/3,K/12   (Item 12 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01335430
Method and apparatus for aiding product life cycle planning
System und Verfahren zur Unterstutzung von Produktzyklus-Planung
Procede et systeme pour aider a la planification du cycle de vie d'un
    produit
PATENT ASSIGNEE:
  KABUSHIKI KAISHA TOSHIBA, (213130), 72, Horikawa-cho, Saiwai-ku,
    Kawasaki-shi, Kanagawa-ken 210-8572, (JP), (Applicant designated
    States: all)
INVENTOR:
  Koyabashi,Hideki, c/o Toshiba Kabushiki Kaisha, Intell. Prop. Div., 1-1
    Shibaura 1-chome Minato-ku Tokyo 105, (JP)
LEGAL REPRESENTATIVE:
  Midgley, Jonathan Lee (85971), Marks & Clerk 57-60 Lincoln's Inn Fields,
    GB-London WC2A 3LS, (GB)
PATENT (CC, No, Kind, Date): EP 1139261 A1 011004 (Basic)
                              EP 1139261 A9 020320
APPLICATION (CC, No, Date):   EP 2001302890 010328;

PRIORITY (CC, No, Date): JP 200099876 000331; JP 200155525 010228
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**
ABSTRACT WORD COUNT: 69
NOTE:
   Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
     CLAIMS A   (English) 200140   1277
     SPEC A   (English) 200140   5638
Total word count - document A   6915
Total word count - document B   0
Total word count - documents A + B   6915

INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**

...SPECIFICATION environmental specification is the factor which decrease
   effect to environment, however, that is also the **factor** which increase
   product **life cycle** cost. Therefore, most effective concept should be
   led to realize the environmental specification after putting...

   21/3,K/14   (Item 14 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01278484
A method of optimizing a design project
Verfahren zur Optimierung eines Entwurfprojektes
Procede pour l'optimisation d'un projet de conception
PATENT ASSIGNEE:
   GENERAL ELECTRIC COMPANY, (203903), 1 River Road, Schenectady, NY 12345,
      (US), (Applicant designated States: all)
INVENTOR:
   Borchardt, Gary Irvin Jr., 1619 Redwing Avenue, Sunnyvale, CA 94087, (US)
   Delvin, Sandra A., 1020 Burlwood Drive, San Jose, California 95120, (US)
   McIntyre, Terry R., 2265 Shafer Avenue, Morgan Hill, California 95037,
      (US)
LEGAL REPRESENTATIVE:
   Pedder, James Cuthbert (34801), GE London Patent Operation, Essex House,
      12/13 Essex Street, London WC2R 3AA, (GB)
PATENT (CC, No, Kind, Date): EP 1100007 A2 010516 (Basic)
                              EP 1100007 A3 011205
APPLICATION (CC, No, Date):   EP 2000306797 000809;
PRIORITY (CC, No, Date): US 373547 990813
DESIGNATED STATES: DE; FI; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-009/44; **G06F-017/50**
ABSTRACT WORD COUNT: 173
NOTE:
   Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
     CLAIMS A   (English) 200120   776
     SPEC A   (English) 200120   3393

Total word count - document A   4169
Total word count - document B   0
Total word count - documents A + B   4169

...INTERNATIONAL PATENT CLASS (V7): **G06F-017/50**

...SPECIFICATION this methodology, for example, to a nuclear plant upgrade
   project, the relationship between the principal **life cycle** cost
   factors and each system feature is also mapped. The values derived from
   the application of this...

21/3,K/27   (Item 27 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01003092   **Image available**
CLUSTERING
REGROUPEMENT EN GRAPPES
Patent Applicant/Assignee:
  PROFITLOGIC INC, Eleven Cambridge Center, Cambridge, MA 02142-1406, US,
    US (Residence), US (Nationality), (For all designated states except:
    US)
Patent Applicant/Inventor:
  KUMAR Mahesh, 305 Memorial Drive, Apt. #404C, Cambridge, MA 02139, US, US
    (Residence), IN (Nationality), (Designated only for: US)
  GAIDAREV Peter, 20 Summer Street #603N, Malden, MA 02148, US, US
    (Residence), RU (Nationality), (Designated only for: US)
  WOO Jonathan W, 101 Monmouth Street, #202, Brookline, MA 02446, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  POWSNER David J (agent), Nutter McClennen & Fish LLP, 155 Seaport
    Boulevard, World Trade Center West, Boston, MA 02110-2604, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200332123 A2-A3 20030417 (WO 0332123)
  Application: WO 2002US32234 20021009 (PCT/WO US0232234)
  Priority Application: US 2001975769 20011011
Parent Application/Grant:
  Related by Continuation to: US 2001975769 20011011 (CON)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
  SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 5075

Main International Patent Class (v7): **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... demand of an item over time in the absence of seasonality and all
   other external **factors** .

Filteringproduct **life cycle** effects
As shown in figure 1, for example, in a typical PLC 14, an item...

21/3,K/31   (Item 31 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00870056
METHOD AND SYSTEM FOR PRODUCT LIFECYCLE MANAGEMENT
PROCEDE ET SYSTEME DE GESTION DU CYCLE DE VIE DE PRODUITS
Patent Applicant/Assignee:
  XIS INCORPORATED, 612 Howard Street, Suite 200, San Francisco, CA
    94105-3905, US, US (Residence), US (Nationality), (For all designated
    states except: US)
Patent Applicant/Inventor:
  DAVIES James, 2058 Central Avenue, Alameda, CA 94502, US, US (Residence),
    GB (Nationality), (Designated only for: US)
  CHABOT Paul, 2348 Fulton Street, Apt. A, San Francisco, CA 94118, US, US
    (Residence), CA (Nationality), (Designated only for: US)
  RUBIN Mark, P.O. Box 252, Ben Lomand, CA 95000, US, US (Residence), US
    (Nationality), (Designated only for: US)
Legal Representative:
  QUINE Jonathan Alan (et al) (agent), The Law Offices of Jonathan Alan
    Quine, P.O. Box 458, Alameda, CA 94501, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200203225 A2 20020110 (WO 0203225)
  Application: WO 2001US19414 20010615 (PCT/WO US01019414)
  Priority Application: US 2000211818 20000615; US 2001281061 20010402
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 19243

Main International Patent Class (v7): **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... Lifecycle Applicability Rules let a user define business rules that
    restrict the use of a **Lifecycle** based on such **factors** as product
    type, program type, and market segment. For example, a Spiral Development
    Lifecycle may...

01011010
Preparation of expanded fluorine type resin products
Herstellungsverfahren eines Fluorharz Schaums
PROCEDE DE PREPARATION D'UNE MOUSSE DE RESINE FLUOREE
APPLICATION (CC, No, Date):   EP 98204435 941109;
PRIORITY (CC, No, Date): JP 9496279 940510

00739025
FLUORORESIN FOAM AND PROCESS FOR PRODUCING THE SAME
FLUORHARZSCHAUM UND DESSEN HERSTELLUNGSVERFAHREN
MOUSSE DE FLUORORESINE ET PROCEDE DE PRODUCTION DE LADITE MOUSSE
APPLICATION (CC, No, Date):   EP 95900274 941109; WO 94JP1886 941109
PRIORITY (CC, No, Date): JP 9496279 940510

Records Without Duplicates --

01948333
Systems   and   methods   for   automatically   determining   and/or   inferring
**   component end of life (EOL)**
Systeme und Verfahren zur automatischen Bestimmung und/oder Ableitung des
**   Lebensendes einer Komponente**
Systemes   et procedes de determination et/ou de deduction automatique de la
**   fin de vie d'un composant**
APPLICATION (CC, No, Date):   EP 2005003765 050222;
PRIORITY (CC, No, Date): US 547619 P 040225; US 889840 040713

01839430
BIODEGRADABLE POLYESTER RESIN COMPOSITION, PROCESS FOR PRODUCING THE SAME
**   AND FOAMED ARTICLE AND MOLDED ARTICLE USING THE SAME**
BIOLOGISCH   ABBAUBAREN   POLYESTER   ENTHALTENDE   ZUSAMMENSETZUNG,
**   HERSTELLUNGSVERFAHREN DAFUR UND SCHAUM- UND FORMKORPER UNTER DEREN**
**   VERWENDUNG**
COMPOSITION DE RESINE POLYESTER BIODEGRADABLE, PROCEDE DE PRODUCTION DE
**   CELLE-CI ET ARTICLE EN MOUSSE ET ARTICLE MOULE METTANT EN OEUVRE**
**   CELLE-CI**
APPLICATION (CC, No, Date):   EP 2003721095 030512; WO 2003JP5914 030512

01651961
Computer-implemented product development planning method
Computerimplementierte Planungsmethode zur Produktentwicklung
Systeme de planification de developpement de produit par ordinateur
APPLICATION (CC, No, Date):   EP 2003017363 990910;
PRIORITY (CC, No, Date): US 154373 980916

01599539
Environmental impact estimation method and apparatus
Verfahren und System zur Schatzung der Umweltbelastung
Procede et systeme pour estimer l'impact environnemental
APPLICATION (CC, No, Date):   EP 2002258945 021224;
PRIORITY (CC, No, Date): JP 2001401856 011228

  21/AN,AZ,TI/7   (Item 7 from file: 348)

01589948
Multiple layers laminated polyolefin foam
Mehrschichtiger laminierter Polyolefinschaum
Revetement multicouche a mousse de polyolefine
APPLICATION (CC, No, Date):   EP 2001128442 011205;

  21/AN,AZ,TI/8   (Item 8 from file: 348)

01535288
Electroacoustic transducer frame and method of making the same
Stutzrahmen eines elektroakustischen Wandlers und Verfahren zu seiner
    Herstellung
Cadre de support pour un transducteur electroacoustique et procede pour sa
    fabrication
APPLICATION (CC, No, Date):   EP 2002016497 020723;
PRIORITY (CC, No, Date): JP 2001221194 010723

  21/AN,AZ,TI/9   (Item 9 from file: 348)

01468035
LAMINATED RESIN MATERIAL
MEHRSCHICHTIGE HARZMATERIALIEN
MATERIAU DE RESINE LAMINE
APPLICATION (CC, No, Date):   EP 2002711370 020207; WO 2002JP1019 020207
PRIORITY (CC, No, Date): JP 200138235 010215

  21/AN,AZ,TI/10   (Item 10 from file: 348)

01444396
Method of estimating the fair market value of small and medium-sized
    unlisted corporations
Verfahren zur Schatzung eines fairen Marktwertes von nicht an der Borse
    notierten kleinen und mittleren Unternehmen
Methode pour estimer sur le marche une valeur raisonnable d'une petite ou
    moyenne entreprise qui n'est pas encore notee a la bourse
APPLICATION (CC, No, Date):   EP 2001610010 010212;

  21/AN,AZ,TI/11   (Item 11 from file: 348)

01338712
POLYOLEFIN RESIN COMPOSITE LAMINATE
MEHRSCHICHTLAMINAT AUS POLYOLEFIN
STRATIFIE COMPOSITE EN RESINE DE POLYOLEFINE
APPLICATION (CC, No, Date):   EP 2001902785 010207; WO 2001JP831 010207

PRIORITY (CC, No, Date): JP 200033990 000210

21/AN,AZ,TI/12   (Item 12 from file: 348)

01335430
Method and apparatus for aiding product life cycle planning
System und Verfahren zur Unterstutzung von Produktzyklus-Planung
Procede et systeme pour aider a la planification du cycle de vie d'un
**   produit**
APPLICATION (CC, No, Date):   EP 2001302890 010328;
PRIORITY (CC, No, Date): JP 200099876 000331; JP 200155525 010228

21/AN,AZ,TI/13   (Item 13 from file: 348)

01331377
SYSTEM AND METHOD FOR ASSISTING PLANNING OF ENVIRONMENT SYMBIOSIS DISTRICT
SYSTEM UND VERFAHREN ZUR UNTERSTUTZUNG DER PLANUNG EINES SYMBIOSE-DISTRIKT
**   FUR DIE UMWELT**
SYSTEME ET PROCEDE D'ASSISTANCE A LA PLANIFICATION D'UN DISTRICT DE
**   SYMBIOSE DE L'ENVIRONNEMENT**
APPLICATION (CC, No, Date):   EP 2000985941 001227; WO 2000JP9310   001227
PRIORITY (CC, No, Date): JP 200020622 000128

21/AN,AZ,TI/14   (Item 14 from file: 348)

01278484
A method of optimizing a design project
Verfahren zur Optimierung eines Entwurfprojektes
Procede pour l'optimisation d'un projet de conception
APPLICATION (CC, No, Date):   EP 2000306797 000809;
PRIORITY (CC, No, Date): US 373547 990813

21/AN,AZ,TI/15   (Item 15 from file: 348)

01038127
Method for optimizing the location of transport lodgement relating to
**   manufacturing of products**
Verfahren zum Optimieren der Platzierung von Transportzentren in
**   Zusammenhang mit der Herstellung von Produkten**
Methode d'optimisation du lieu des centres de transport en relation avec la
**   fabrication de produits**
APPLICATION (CC, No, Date):   EP 98117756 980918;
PRIORITY (CC, No, Date): JP 97253392 970918

21/AN,AZ,TI/16   (Item 16 from file: 348)

00871556
Oximosilicon-modified silicone sealant compositions
Oximosiliciummodifizierte Silicondichtmassenzusammensetzungen
Compositions d'etancheite de silicone modifiees par un compose oximosilice
APPLICATION (CC, No, Date):   EP 97301780 970317;
PRIORITY (CC, No, Date): US 622074 960326

21/AN,AZ,TI/17   (Item 17 from file: 348)

00683587
Method for producing a fiber reinforced thermoplastic resin foamed product
Verfahren zum Herstellen faserverstarkter thermoplastischer Schaumformkorper
Procede pour la fabrication d'article renforce de fibres de mousse thermoplastique
APPLICATION (CC, No, Date):   EP 94308247 941109;
.PRIORITY (CC, No, Date): JP 93281116 931110

   21/AN,AZ,TI/18   (Item 18 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

00680009
A method of forming a product integrally with a surface layer and the product itself.
Verfahren zur Herstellung eines Gegenstandes mit einer integral angeformten Oberflachenschicht und so hergestellter Gegenstand.
Procede de fabrication d'un objet avec une couche superficielle integree et objet correspondant.
APPLICATION (CC, No, Date):   EP 94117121 941028;
PRIORITY (CC, No, Date): JP 93272664 931029

   21/AN,AZ,TI/19   (Item 19 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

00572876
Polyester foamed thin materials
Geschaumte dunne Polyester-Materialien
Materiaux minces de polyesters mousses
APPLICATION (CC, No, Date):   EP 93302980 930419;
PRIORITY (CC, No, Date): JP 92116239 920508; JP 92116240 920508; JP
    92116241 920508; JP 92117653 920511; JP 92117654 920511; JP 92117655
    920511; JP 92117656 920511; JP 92117657 920511; JP 92117658 920511; JP
    92119195 920512; JP 92119196 920512; JP 92119197 920512; JP 92119198
    920512; JP 92119199 920512; JP 92120782 920513; JP 92120783 920513; JP
    92120784 920513; JP 92120785 920513; JP 92120786 920513; JP 92122200
    920514; JP 92122201 920514; JP 92122202 920514; JP 92122203 920514; JP
    92122204 920514; JP 92146461 920513; JP 92146462 920513; JP 92148310
    920514; JP 92148311 920514; JP 92148312 920514; JP 92148313 920514; JP
    92148314 920514

   21/AN,AZ,TI/20   (Item 20 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

00288278
Process for producing foamed thermoplastic resin articles.
Verfahren zur Herstellung von thermoplastischen Schaumartikeln.
Procede de production d'articles en mousse thermoplastique.
APPLICATION (CC, No, Date):   EP 88104655 880323;
PRIORITY (CC, No, Date): JP 8787003 870410

   21/AN,AZ,TI/21   (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

01299168
WET-PRESSED TISSUE AND TOWEL PRODUCTS WITH ELEVATED CD STRETCH AND LOW TENSILE RATIOS MADE WITH A HIGH SOLIDS FABRIC CREPE PROCESS
PRODUITS EN TISSU ET EN EPONGE, A PRESSAGE HUMIDE, AYANT UNE EXTENSIBILITE EN SENS TRAVERS ELEVEE ET DES RAPPORTS DE TRACTION FAIBLES, REALISES AU

MOYEN D'UN PROCESSUS DE CREPAGE DE TISSU A TENEUR ELEVEE EN MATIERE
    SOLIDE
    Application: WO 2005US12320 20050412 (PCT/WO US05012320)

  21/AN,AZ,TI/22   (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

01284494
CELLULOSE REINFORCED RESIN COMPOSITIONS
COMPOSITIONS RESINEUSES RENFORCEES PAR DE LA CELLULOSE
    Application: WO 2005US8496 20050315 (PCT/WO US05008496)

  21/AN,AZ,TI/23   (Item 23 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

01231475
EQUIPMENT COMPONENT MONITORING AND REPLACEMENT MANAGEMENT SYSTEM
SYSTEME DE GESTION DE REMPLACEMENT ET DE SURVEILLANCE D'UN COMPOSANT
    D'EQUIPEMENT
    Application: WO 2004US34016 20041014 (PCT/WO US04034016)

  21/AN,AZ,TI/24   (Item 24 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

01211046
SYSTEM, METHOD, AND STORAGE MEDIUM FOR DETERMINING A PACKAGING DESIGN FOR A
    CONTAINER
SYSTEME, PROCEDE, ET SUPPORT DE STOCKAGE DESTINES A DETERMINER UNE
    CONCEPTION DU CONDITIONNEMENT D'UN CONTENEUR
    Application: WO 2004US24765 20040802 (PCT/WO US04024765)

  21/AN,AZ,TI/25   (Item 25 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

01075216
MARKDOWN MANAGEMENT
GESTION DE DEMARQUAGE
    Application: WO 2003US17803 20030606 (PCT/WO US0317803)

  21/AN,AZ,TI/26   (Item 26 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

01025686
BUSINESS TRANSACTION MANAGEMENT
GESTION DE TRANSACTIONS COMMERCIALES
    Application: WO 2002IB5806 20021220 (PCT/WO IB0205806)

  21/AN,AZ,TI/27   (Item 27 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

01003092
CLUSTERING
REGROUPEMENT EN GRAPPES
    Application: WO 2002US32234 20021009 (PCT/WO US0232234)
Parent Application/Grant:
  Related by Continuation to: US 2001975769 20011011 (CON)

  21/AN,AZ,TI/28   (Item 28 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00964312
OLEFIN POLYMERIZATION CATALYST COMPOSITIONS AND METHOD OF PREPARATION
COMPOSITIONS DE CATALYSEUR DE POLYMERISATION D'OLEFINE ET METHODE DE PREPARATION
    Application: WO 2002US5020 20020220 (PCT/WO US0205020)

 21/AN,AZ,TI/29   **(Item 29 from file: 349)**
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00960826
METHOD AND APPARATUS FOR WRAPPING A LOAD USING VARIABLE ROLLER STRETCH
PROCEDE ET APPAREIL PERMETTANT D'ENTOURER UNE CHARGE AU MOYEN D'UN DISPOSITIF D'ETIREMENT VARIABLE A ROULEAUX
    Application: WO 2002US11903 20020522 (PCT/WO US0211903)

 21/AN,AZ,TI/30   **(Item 30 from file: 349)**
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00943627
MATCHING ANGEL INVESTORS WITH ENTREPRENEURS
MISE EN CORRESPONDANCE D'INVESTISSEURS PROVIDENTIELS AVEC DES ENTREPRENEURS
    Application: WO 2002US6652 20020321 (PCT/WO US0206652)
Parent Application/Grant:
  Related by Continuation to: US 2001814949 20010323 (CON)

 21/AN,AZ,TI/31   **(Item 31 from file: 349)**
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00870056
METHOD AND SYSTEM FOR PRODUCT LIFECYCLE MANAGEMENT
PROCEDE ET SYSTEME DE GESTION DU CYCLE DE VIE DE PRODUITS
    Application: WO 2001US19414 20010615 (PCT/WO US01019414)

 21/AN,AZ,TI/32   **(Item 32 from file: 349)**
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00847398
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR CORROSION RISK ANALYSIS AND FOR IDENTIFYING PRIORITIES FOR THE TESTING AND/OR MAINTENANCE OF CORROSION SUSCEPTIBLE STRUCTURES
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ANALYSE DU RISQUE DE CORROSION ET POUR L'IDENTIFICATION DE PRIORITES POUR L'ESSAI ET/OU L'ENTRETIEN DE STRUCTURES SUJETTES A LA CORROSION
    Application: WO 2001GB1701 20010417 (PCT/WO GB0101701)

 21/AN,AZ,TI/33   **(Item 33 from file: 349)**
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00761423
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE TECHNOLOGIE
    Application: WO 2000US14457 20000524 (PCT/WO US0014457)

 21/AN,AZ,TI/34   **(Item 34 from file: 349)**
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00758813
TOTAL OWNERSHIP COST ESTIMATION OF COMPLEX SYSTEMS
MOTEUR D'INFORMATIONS MULTIDISCIPLINAIRES POUR EVALUATION DE COUT TOTAL DE POSSESSION DE SYSTEMES COMPLEXES
    Application: WO 2000US14277 20000524 (PCT/WO US0014277)

 21/AN,AZ,TI/35   **(Item 35 from file: 349)**
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00577741
ENVIRONMENTAL IMPACT AND BUSINESS ANALYSIS METHOD USING A STRATEGIC INFORMATION SYSTEM
PROCEDE D'ANALYSE D'ACTIVITES COMMERCIALES ET DE L'IMPACT ENVIRONNEMENTAL AU MOYEN D'UN SYSTEME D'INFORMATIONS STRATEGIQUE
    Application: WO 99US31270 19991230 (PCT/WO US9931270)

 21/AN,AZ,TI/36   **(Item 36 from file: 349)**
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00552855
COMPUTER-IMPLEMENTED PRODUCT DEVELOPMENT PLANNING METHOD
SYSTEME DE PLANIFICATION DE DEVELOPPEMENT DE PRODUIT PAR ORDINATEUR
    Application: WO 99US20983 19990910 (PCT/WO US9920983)

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? show files;ds
File    2:INSPEC 1898-2006/Sep W3
           (c) 2006 Institution of Electrical Engineers
File   35:Dissertation Abs Online 1861-2006/Sep
           (c) 2006 ProQuest Info&Learning
File   65:Inside Conferences 1993-2006/Sep 28
           (c) 2006 BLDSC all rts. reserv.
File   99:Wilson Appl. Sci & Tech Abs 1983-2006/Jul
           (c) 2006 The HW Wilson Co.
File  256:TecInfoSource 82-2006/Jan
           (c) 2006 Info.Sources Inc
File  474:New York Times Abs 1969-2006/Sep 27
           (c) 2006 The New York Times
File  475:Wall Street Journal Abs 1973-2006/Sep 27
           (c) 2006 The New York Times
File  583:Gale Group Globalbase(TM) 1986-2002/Dec 13
           (c) 2002 The Gale Group
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           (c) 2006 NTIS, Intl Cpyrght All Rights Res
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           (c) 2006 The Thomson Corp
File    8:Ei Compendex(R) 1970-2006/Sep W3
           (c) 2006 Elsevier Eng.  Info. Inc.
File   14:Mechanical and Transport Engineer Abstract 1966-2006/Sep
           (c) 2006 CSA.
File   34:SciSearch(R) Cited Ref Sci 1990-2006/Sep W4
           (c) 2006 The Thomson Corp
File   94:JICST-EPlus 1985-2006/Jun W3
           (c)2006 Japan Science and Tech Corp(JST)
File  434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
           (c) 2006 The Thomson Corp
File   18:Gale Group F&S Index(R) 1988-2006/Sep 27
           (c) 2006 The Gale Group
File   62:SPIN(R) 1975-2006/Sep W3
           (c) 2006 American Institute of Physics
File  239:Mathsci 1940-2006/Nov
           (c) 2006 American Mathematical Society
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Set	Items	Description
S1	11479263	CALCULAT??? OR FIGUR??? OR COMPUTE OR COMPUTES OR COMPUTING OR QUANTIF? OR DETERMIN? OR RECKON??? OR ADD???()UP OR FIND?-?? OR IDENTIFY??? OR ASCERTAIN???
S2	4	(LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL))()FACTOR
S3	4176784	MULTIPLY??? OR TIMES OR PRODUCT
S4	311713	(ABSOLUTE OR NUMERICAL)()VALUE OR MODULUS
S5	2947696	PERCENTAGE OR PERCENT OR PER()CENT OR RATIO
S6	10228827	GROWTH OR INCREASE OR INCREASES OR INCREASED OR EXPAND??? - OR EXPANSION OR PROLIFERAT??? OR RISE OR ENLARGE OR ENLARGES - OR ENLARGED OR ENLARGEMENT OR MATUR??? OR MATURATION
S7	2	S1(5N)S2
S8	109199	S5(2N)S6
S9	8	S3(5N)S4(5N)S8
S10	0	S7(S)S9
S11	28	S3(10N)S4(10N)S8
S12	113453	LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL)
S13	2	S11(S)S12
S14	3523082	AD OR ADS OR ADVERT? OR PUBLICITY OR PROMO? ? OR PROMOTION-?? OR MARKET OR MARKETING OR MERCHANDI?ING
S15	983	S1(S)S12(S)S14
S16	8574	S4(3N)S5
S17	0	S15(S)S16

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S18    15266   S4(10N)S5
S19        0   S15(S)S18
S20        0   S12(S)S14(S)S18
S21        1   S4(S)S5(S)S12(S)S14
S22       32   S2 OR S11
S23       20   S22 NOT PY>2000
S24       20   S23 NOT PD=20000630:20061031
S25       14   RD  (unique items)
S26       85   S1(7N)S12(7N)S14
S27        0   S26(S)(S4 OR S8)
S28       16   S12(S)S14(S)(S4 OR S8)
S29       28   S12 AND S14 AND (S4 OR S8)
S30       28   S29 NOT S22
S31       20   S30 NOT PY>2000
S32       18   S31 NOT PD=20000630:20061031
S33       17   RD  (unique items)
```

01795387 ORDER NO: AADAA-I9935758
ESSAYS ON PORTFOLIO CHOICE OVER THE LIFE - CYCLE **(INVESTMENTS, LABOR INCOME, SAVINGS, SOCIAL SECURITY REFORM, HOUSE PRICE RISK)**
   Author: COCCO, JOAO FRANCISCO
   Degree: PH.D.
   Year: 1999
   Corporate Source/Institution: HARVARD UNIVERSITY (0084)
   Source: VOLUME 60/06-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
            PAGE 2153. 201 PAGES

ESSAYS ON PORTFOLIO CHOICE OVER THE LIFE - CYCLE **(INVESTMENTS, LABOR INCOME, SAVINGS, SOCIAL SECURITY REFORM, HOUSE PRICE RISK)**

     This thesis studies how consumers should allocate their savings among
different assets over the **life - cycle** . In the first chapter we consider
a model in which investors are endowed with a...

...In a benchmark case, we find ex-ante welfare gains equivalent to a 3.7
percent   increase in consumption from the investment of half of
retirement wealth in the equity **market** . We also find that realistic
heterogeneity of risk aversion and labor income risk can strongly affect
optimal portfolio choice over the **life   cycle** , which provides one
argument for a privatized Social Security system with an element of
personal...

01516254 ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.
INDIVIDUAL CONSUMPTION AND AGGREGATE IMPLICATIONS (CONSUMPTION, INCOME)
   Author: PARKER, JONATHAN A.
   Degree: PH.D.
   Year: 1996
   Corporate Source/Institution: MASSACHUSETTS INSTITUTE OF TECHNOLOGY (
            0753)
   Source: VOLUME 57/07-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
            PAGE 3154.

     ...increases and annual contribution limits. I find large and
significant violations of consumption smoothing: consumption **increases**
one-half **percent** for every expected, one **percent   increase** in
after-tax income.
     Chapter 3 employs a synthetic cohort technique and Consumer
Expenditure Survey...

...track income at young ages. Using these profiles, we estimate a
structural model of optimal **life - cycle** consumption expenditures in the
presence of realistic income uncertainty. The model fits the data quite
well. Consumer behavior changes strikingly over the **life - cycle** due
mostly to the expected profile of income. Young consumers behave as
"buffer-stock" agents...

...mimics more closely that of a certainty equivalent consumer. Finally, we
decompose saving over the **life   cycle** into retirement and precautionary

saving.

In Chapter 4, I drop the standard simplifying assumption that goods are purchased continuously in time and by all buyers. I analyze a **market** in which buyers optimally time a single purchase and in which sellers have **market** power. **Market** dynamics have many features of business cycles. Expected fluctuations in demand are inherently fluctuations in...

33/3,K/12   (Item 1 from file: 8)
DIALOG(R)File   8:Ei Compendex(R)
(c) 2006 Elsevier Eng. Info. Inc. All rts. reserv.

05461028   E.I. No: EIP00014980502
  Title: Integrating early sales with production decisions: analysis and insights
  Author: Weng, Z. Kevin; Parlar, Mahmut
  Corporate Source: Univ of Wisconsin-Madison, Madison, WI, USA
  Source: IIE Transactions (Institute of Industrial Engineers) v 31 n 11 1999. p 1051-1060
  Publication Year: 1999
  CODEN: IIETDM   ISSN: 0740-817X
  Language: English

  ...Abstract: also describe a detailed numerical study examining the effects of varying parameter values on the **percentage   increase** in expected profit with joint decision making. The paper concludes with extensions of the model...
  Descriptors: *Industrial engineering; Production control; Decision making ; Product development; Mathematical models; Optimization; Operations research; **Marketing**
  Identifiers: Production decisions; Product **life   cycle** ; Prior sale discount decision; Profit maximization; Coordinated stocking

33/3,K/13   (Item 1 from file: 14)
DIALOG(R)File   14:Mechanical and Transport Engineer Abstract
(c) 2006 CSA. All rts. reserv.

0000277405   IP ACCESSION NO: 2001-11-019476
A hierarchical aircraft life   cycle **cost analysis model**

Marx, William J; Mavris, Dimitri N; Schrage, Daniel P
Georgia Inst. of Technology, Atlanta [Marx
PUBLICATION DATE: 1995

CONFERENCE:
AIAA, Aircraft Engineering, Technology, and Operations Congress, 1st, Los Angeles, CA, UNITED STATES, 19-21 Sept. 1995

DOCUMENT TYPE: Conference Paper
RECORD TYPE: Abstract
LANGUAGE: English
REPORT NO: AIAA Paper 95-3861
NUMBERS: Contract: NGT-51101
FILE SEGMENT: Mechanical & Transportation Engineering Abstracts

A hierarchical aircraft life   cycle **cost analysis model**

ABSTRACT:
... implications associated with wing cost variations. A hierarchical cost

model structure is used to determine **life cycle** effects of design and manufacturing alternatives for the major structural components of the wing of...

...percent reduction in wing costs, relative to a baseline wing, results in approximately a 3 **percent increase** in return on investment for the manufacturer. In addition, deviations in wing cost of 10...

DESCRIPTORS: Wings (aircraft); Aircraft; Financing; Aircraft components; Cost engineering; **Life cycle** engineering; Variations; Aerospace engines; Manufacturing; **Marketing** ; Acquisitions; Cargo aircraft; Commercial planes; Commercial aircraft; Cost benefit analysis; Economic analysis; Identification; Design engineering; Cost analysis; * **Life cycle** costs; *Transport aircraft; *Aircraft design; *Aircraft structures ; *Wing profiles; Learning

33/6/1   (Item 1 from file: 2)
07529184   INSPEC Abstract Number: B2000-04-2570-010
 Title: Continuous and independent monitor wafer reduction in DRAM fab
  Publication Date: 1999
  Copyright 2000, IEE

33/6/2   (Item 2 from file: 2)
07115999   INSPEC Abstract Number: B9902-8230F-002
 Title: SPRINT spray intercooling augments LM6000 output
  Publication Date: Sept. 1998
  Copyright 1998, IEE

33/6/3   (Item 1 from file: 35)
01795387   ORDER NO: AADAA-I9935758
ESSAYS ON PORTFOLIO CHOICE OVER THE LIFE - CYCLE   (INVESTMENTS, LABOR
INCOME, SAVINGS, SOCIAL SECURITY REFORM, HOUSE PRICE RISK)
  Year: 1999

33/6/4   (Item 2 from file: 35)
01607732   ORDER NO: AAD98-08813
EVOLVING MARKETS FOR EASTERN HARDWOODS: AN ANALYSIS OF THE DOMESTIC
CROSSTIE MARKET   (TIMBER SUPPLY)
  Year: 1997

33/6/5   (Item 3 from file: 35)
01596514   ORDER NO: AAD97-38665
ESSAYS ON ANNUITY PRICING AND SOCIAL SECURITY PRIVATIZATION
  Year: 1998

33/6/6   (Item 4 from file: 35)
01516254   ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.
INDIVIDUAL CONSUMPTION AND AGGREGATE IMPLICATIONS (CONSUMPTION, INCOME)
  Year: 1996

33/6/7   (Item 5 from file: 35)
01387649   ORDER NO: AAD94-33514
CREDIT REJECTION AND THE RISE IN THE UNITED STATES HOUSEHOLD INDEBTEDNESS
DURING THE 1980S: EVIDENCE FROM THE 1983 AND 1989 SURVEYS OF CONSUMER
FINANCES
  Year: 1994

33/6/8   (Item 6 from file: 35)
1055804   ORDER NO: AAD86-24758
THE DYNAMICS OF ECONOMIC ADJUSTMENT IN BUSINESS FIRMS: THE RESPONSE OF
VENEZUELAN EXPORTERS TO THE EXCHANGE CONTROL OF 1983 AS A TEST CASE
  Year: 1986

33/6/9   (Item 7 from file: 35)
1005408   ORDER NO: AAD86-05455
ECOLOGY AND ENERGETICS OF AN AQUATIC DETRITIVORE, PTERONARCYS PROTEUS
(PLECOPTERA: PTERONARCYIDAE) (INSECT, GROWTH, PRODUCTION, VIRGINIA)
  Year: 1985

33/6/10   (Item 8 from file: 35)
852777   ORDER NO: AAD84-19589
A HEDONIC PRICE MODEL OF CONSUMER CREDIT DEMAND
  Year: 1984

33/6/11   (Item 1 from file: 583)
05456335
Survey of World Commercial Vehicles (6)
  JAPAN - TRUCK SALES DOWN IN 1991-2
23 November 1992

33/6/12   (Item 1 from file: 8)
05461028
   Title: Integrating   early sales with production decisions: analysis and
insights
  Publication Year: 1999

33/6/13   (Item 1 from file: 14)
0000277405   IP ACCESSION NO: 2001-11-019476
A hierarchical aircraft life   cycle **cost analysis model**
PUBLICATION DATE: 1995

33/6/14   (Item 2 from file: 14)
0000014427   IP ACCESSION NO: 2001-13-010889
**The Need for Rapidly Solidified Powder Metallurgy Aluminum Alloys for
Aerospace Applications**

33/6/15   (Item 1 from file: 34)
08299652   Genuine Article#: 268FZ   Number of References: 14
**Title: An empirical test of the materials supply strategy construct with
     application to the US railroad crosstie industry** (ABSTRACT AVAILABLE)
Publication date: 19991100

33/6/16   (Item 1 from file: 94)
01873723   JICST ACCESSION NUMBER: 93A0380017 FILE SEGMENT: JICST-E
Trends of packages for liquid. Plastics packaging materials. Market
     trends and technological trends and environmental problems., 1993

33/6/17   (Item 2 from file: 94)
01188014   JICST ACCESSION NUMBER: 90A0861337 FILE SEGMENT: JICST-E
**Series of achievements of priority basic research supported by the special
     coordination funds for promotion of science and technology in 1989.(
     Sponsor : Science and Technology Agency, Science and Technology
     Promotion Bureau), 1990**

? show files;ds
File 20:Dialog Global Reporter 1997-2006/Sep 28
         (c) 2006 Dialog

```
Set     Items     Description
S1     8102918    CALCULAT??? OR FIGUR??? OR COMPUTE OR COMPUTES OR COMPUTING
                     OR QUANTIF? OR DETERMIN? OR RECKON??? OR ADD???()UP OR FIND?-
                  ?? OR IDENTIFY??? OR ASCERTAIN???
S2           2    (LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL))()FACTOR
S3     6369153    MULTIPLY??? OR TIMES OR PRODUCT
S4        4251    (ABSOLUTE OR NUMERICAL)()VALUE OR MODULUS
S5     6993186    PERCENTAGE OR PERCENT OR PER()CENT OR RATIO
S6    10067075    GROWTH OR INCREASE OR INCREASES OR INCREASED OR EXPAND??? -
                  OR EXPANSION OR PROLIFERAT??? OR RISE OR ENLARGE OR ENLARGES -
                  OR ENLARGED OR ENLARGEMENT OR MATUR??? OR MATURATION
S7           0    S1(5N)S2
S8     1033464    S5(2N)S6
S9           0    S3(5N)S4(5N)S8
S10          0    S7(S)S9
S11   12328795    AD OR ADS OR ADVERT? OR PUBLICITY OR PROMO? ? OR PROMOTION-
                  ?? OR MARKET OR MARKETING OR MERCHANDI?ING
S12     170524    S11(S)(S4 OR S8)
S13         27    S4(S)S8(S)S11
S14      88606    LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL)
S15          0    S4(S)S8(S)S14
S16          2    S13 NOT PY>2000
S17          2    S16 NOT PD=20000630:20061031
S18          2    RD  (unique items)
```

18/3,K/1
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

09412722 (USE FORMAT 7 OR 9 FOR FULLTEXT)
ITALY: PLEASURE BOAT INDUSTRY: AN OVERVIEW
INTERNATIONAL MARKET INSIGHT REPORTS
February 03, 2000
JOURNAL CODE: FIMI   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 2620

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   in terms of absolute value sailboat units represent only a very
small percentage of the **market** , in terms of new registrations, these
recorded a notable **increase** of 78 **percent** compared to 1997.
     The Italian pleasure boat market rose by 6.8 percent through 1998...

18/3,K/2
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

03260932 (USE FORMAT 7 OR 9 FOR FULLTEXT)
CHILE: PLASTIC MACHINERY/MATERIALS & RESINS MARKET (1)
U.S. and Foreign Commercial Service (US&FCS)
INDUSTRY SECTOR ANALYSIS
September 28, 1998
JOURNAL CODE: FISA   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 6026

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   2 million (5.4 percent) 1997, but their market share has declined
faster, to 30 **percent** in 1997 **expansion** of the import base accompanied
exports to Chile. Suppliers such as Mexico are eating into the U.S. **market**
 share. Mexico's exports to Chile have more than doubled since 1995,
reaching US$ 31...

... up to 30 percent if purchases are paid in cash. The following table
shows the **market** share evolution of U.S. exports to Chile.
     The U.S. has had an average...

? show files;ds
File   9:Business & Industry(R) Jul/1994-2006/Sep 27
        (c) 2006 The Gale Group
File 15:ABI/Inform(R) 1971-2006/Sep 28
        (c) 2006 ProQuest Info&Learning
File 148:Gale Group Trade & Industry DB 1976-2006/Sep 28
        (c)2006 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2006/Sep 27
        (c) 2006 The Gale Group
File 75:TGG Management Contents(R) 86-2006/Sep W3
        (c) 2006 The Gale Group

Set	Items	Description
S1	4875211	CALCULAT??? OR FIGUR??? OR COMPUTE OR COMPUTES OR COMPUTING OR QUANTIF? OR DETERMIN? OR RECKON??? OR ADD???()UP OR FIND?-?? OR IDENTIFY??? OR ASCERTAIN???
S2	12	(LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL))()FACTOR
S3	6666379	MULTIPLY??? OR TIMES OR PRODUCT
S4	15936	(ABSOLUTE OR NUMERICAL)()VALUE OR MODULUS
S5	3369552	PERCENTAGE OR PERCENT OR PER()CENT OR RATIO
S6	7190440	GROWTH OR INCREASE OR INCREASES OR INCREASED OR EXPAND??? -OR EXPANSION OR PROLIFERAT??? OR RISE OR ENLARGE OR ENLARGES -OR ENLARGED OR ENLARGEMENT OR MATUR??? OR MATURATION
S7	0	S1(5N)S2
S8	584008	S5(2N)S6
S9	0	S3(5N)S4(5N)S8
S10	0	S7(S)S9
S11	9704427	AD OR ADS OR ADVERT? OR PUBLICITY OR PROMO? ? OR PROMOTION-?? OR MARKET OR MARKETING OR MERCHANDI?ING
S12	109227	S11(S)(S4 OR S8)
S13	18	S4(S)S8(S)S11
S14	42	S11(2S)(S4(S)S8)
S15	139991	LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL)
S16	399	S15(S)(S4 OR S8)
S17	0	S4(S)S8(S)S15
S18	16324	S3(10N)(S4 OR S8)
S19	38	S15(S)S18
S20	92	S2 OR S14 OR S19
S21	50	S20 NOT PY>2000
S22	50	S21 NOT PD=20000630:20061031
S23	40	RD (unique items)

23/3,K/3   (Item 1 from file: 15)

02597492   82395676
Analysis of pricing strategies for new product introduction
Biren Prasad
Pricing Strategy & Practice v5n4   PP: 132-141   1997
ISSN: 0968-4905   JRNL CODE: PSAP
WORD COUNT: 5135

...TEXT: an early introduction builds sales momentum, which is carried
through the later part of its **life - cycle** . What does this mean to the
net profits? According to McKinsey & Co. (Musselwhilte, 1990), a...

...time, but 50 percent over budget, will reduce the company's profits by
only 5 **percent** .

Increased   product life

A by- **product** of early introduction - which is not so obvious - is that
the product's sales life...

23/3,K/15   (Item 13 from file: 15)

00150416   81-20293
**The   Life   Cycle   Factor   in Real Estate Taxation: Pre-Opening
Expenses-Interest Paid with Borrowed Funds-Condo Conversions and Sweetheart
Sales**
Levin, Michael A.
Journal of Real Estate Taxation   v8n4   PP: 387-401   Summer 1981
ISSN: 0093-5107   JRNL CODE: JET

**The   Life   Cycle   Factor   in Real Estate Taxation: Pre-Opening
Expenses-Interest Paid with Borrowed Funds-Condo Conversions and...**

23/3,K/16   (Item 14 from file: 15)

00034060   75-12518
SIX STEPS TO FORECASTING FOR IMPROVED PROFITS
DONIS, JACK P.
SALES & MARKETING MANAGEMENT   V115 N9   PP: 4-5   NOV. 17, 1975
ISSN: 0361-2570   JRNL CODE: SAL

...ABSTRACT: MADE, USING RECORDS FROM THE CURRENT YEAR AND PREVIOUS YEARS
TO SHOW UNIT SALES BY **PRODUCT** OR **PRODUCT** LINE, APPLY A PURELY
STATISTICAL **PERCENTAGE   INCREASE** FOR THE FORECAST PERIOD. MOVE TO THE
UNKNOWN BY MAKING A PLUS-MINUS PERCENTAGE CHANGE...

...PROJECTION FOR EACH PRODUCT, ALLOWING FOR THE IMPACT ON YOUR AREA BY
INDUSTRY GROWTH, PRODUCT **LIFE - CYCLE** , AND THE BUSINESS CYCLE. FOLLOW
WITH A SECONDARY MODIFICATION, A SUMMARIZATION AND PROJECTION, FINALLY,
TEST...

23/3,K/39   **(Item 1 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

02104233   SUPPLIER NUMBER: 19787835   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**How to measure public relations. (includes related articles on
high-technology life-cycle and the role of metrics) (Industry Trend or
Event)**
Soft-Letter, v13, n24, p1(6)
August 31, 1997
ISSN: 0882-3499   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 3257   LINE COUNT: 00262

...   3911; 214/994-6980. E-mail: dougr@micrografx.com.
    RELATED ARTICLE: GEOFF MOORE ON THE **LIFE - CYCLE FACTOR**
    Marketing strategist Geoffrey Moore, author of two widely influential
books on high-technology life-cycle...

23/3,K/40   **(Item 1 from file: 75)**
DIALOG(R)File 75:TGG Management Contents(R)
(c) 2006 The Gale Group. All rts. reserv.

00218491   SUPPLIER NUMBER: 53392432   (USE FORMAT 7 FOR FULL TEXT)
**When is it worthwhile targeting the Majority instead of the Innovators in a
new product launch?**
Mahajan, Vijay; Muller, Eitan
Journal of Marketing Research, 35, 4, 488(8)
Nov, 1998
ISSN: 0022-2437   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 6305   LINE COUNT: 00520

...   of the changes made in the product design in the first few years of
its **life cycle** . This change depends on several factors, including the
competitiveness of the market, increasing returns to...

...margins the firm enjoys by selling to this segment. Conversely, a slow
decline or an **increase** in the **ratio** of profitability of a leading-edge
product directed at the Innovators to profitability of one directed at the
Majority will point to...

```
23/6/1      (Item 1 from file: 9)
01710212  Supplier Number: 24454875    (USE FORMAT 7 OR 9 FOR FULLTEXT)
Fallout from Asian crisis leaves wide range of outcomes possible in outlook
  for olefins: Part 1
November 23, 1998
WORD COUNT:  2049


23/6/2      (Item 2 from file: 9)
01063252  Supplier Number: 23654091
Seiko Epson to Promote Common Parts Standards for Inkjet Printers
September 30, 1996


23/6/3      (Item 1 from file: 15)
02597492  82395676
                **USE FORMAT 7 OR 9 FOR FULL TEXT**
Analysis of pricing strategies for new product introduction
1997
WORD COUNT: 5135


23/6/4      (Item 2 from file: 15)
02016960  53301707
                **USE FORMAT 7 OR 9 FOR FULL TEXT**
Fed policy and the effects of a stock market crash on the economy
Apr 2000    LENGTH: 8 Pages
WORD COUNT: 5340


23/6/5      (Item 3 from file: 15)
01736127  03-87117
                **USE FORMAT 7 OR 9 FOR FULL TEXT**
Fallout from Asian crisis leaves wide range of outcomes possible in outlook
for olefins
Nov 23, 1998    LENGTH: 6 Pages
WORD COUNT: 4644


23/6/6      (Item 4 from file: 15)
01383821  00-34808
                **USE FORMAT 7 OR 9 FOR FULL TEXT**
Passenger  output and labor productivity in the U.S. airline industry after
deregulation:  A profit function approach
Dec 1996    LENGTH: 19 Pages
WORD COUNT: 5480


23/6/7      (Item 5 from file: 15)
01358392  00-09379
                **USE FORMAT 7 OR 9 FOR FULL TEXT**
Explaining differences in farm lending among banks
1996    LENGTH: 11 Pages
WORD COUNT: 6061


23/6/8      (Item 6 from file: 15)
01055399  97-04793
                **USE FORMAT 7 OR 9 FOR FULL TEXT**
Lamp & ballast choice are key to energy-savings
```

Jun 1995   LENGTH: 1 Pages
WORD COUNT: 892

  23/6/9   (Item 7 from file: 15)
00978893   96-28286
                USE FORMAT 7 OR 9 FOR FULL TEXT
Migration, wages, unemployment and the housing market: A literature review
1994   LENGTH: 45 Pages
WORD COUNT: 21289

  23/6/10   (Item 8 from file: 15)
00920670   95-70062
                USE FORMAT 7 OR 9 FOR FULL TEXT
Organizational transformation as punctuated equilibrium: An empirical test
Oct 1994   LENGTH: 26 Pages
WORD COUNT: 9856

  23/6/11   (Item 9 from file: 15)
00852060   95-01452
                USE FORMAT 7 OR 9 FOR FULL TEXT
**Appropriate   regulatory   technology: The   interplay   of   economic   and
institutional conditions**
1993   LENGTH: 32 Pages
WORD COUNT: 14836

  23/6/12   (Item 10 from file: 15)
00727782   93-77003
                USE FORMAT 7 OR 9 FOR FULL TEXT
**A Cross Regional Comparison of Export Performance of Firms in Two Canadian
Regions**
Second Quarter 1992   LENGTH: 18 Pages
WORD COUNT: 4366

  23/6/13   (Item 11 from file: 15)
00580430   91-54777
The Life Cycle of an Executive
Oct 1991   LENGTH: 1 Pages

  23/6/14   (Item 12 from file: 15)
00428062   88-44895
**The Price Elasticity of Selective Demand: A Meta-Analysis of Econometric
Models of Sales**
Nov 1988   LENGTH: 11 Pages

  23/6/15   (Item 13 from file: 15)
00150416   81-20293
**The   Life   Cycle   Factor   in   Real   Estate   Taxation: Pre-Opening
Expenses-Interest Paid with Borrowed Funds-Condo Conversions and Sweetheart
Sales**
Summer 1981   LENGTH: 15 Pages

  23/6/16   (Item 14 from file: 15)

00034060 75-12518
SIX STEPS TO FORECASTING FOR IMPROVED PROFITS
NOV. 17, 1975

23/6/17   (Item 1 from file: 148)
0019831249   SUPPLIER   NUMBER: 62814020   (USE   FORMAT 7 OR 9 FOR FULL
TEXT)
**Women's Anti-Discrimination Committee continues consideration of
  Lithuania's reports.**
June 19, 2000
WORD COUNT: 931   LINE COUNT: 00079

23/6/18   (Item 2 from file: 148)
0019789679   SUPPLIER   NUMBER: 78630840   (USE   FORMAT 7 OR 9 FOR FULL
TEXT)
**Linking Export Competitiveness and Import Market Targeting.(Statistical
  Data Included)**
Annual, 1999
WORD COUNT: 5022   LINE COUNT: 00436

23/6/19   (Item 3 from file: 148)
12148775   SUPPLIER NUMBER: 61836510   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Fighters command a wide range in aero materials.
April 20, 2000
WORD COUNT: 1232   LINE COUNT: 00105

23/6/20   (Item 4 from file: 148)
11949463   SUPPLIER NUMBER: 59969824   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Are Banks Risk Averse? Intraday Timing of Operations in the Interbank
  Market.**
Feb, 2000
WORD COUNT: 10261   LINE COUNT: 00930

23/6/21   (Item 5 from file: 148)
11446318   SUPPLIER NUMBER: 56944969   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Inacom Reports Third Quarter Results; Vanstar Integration On Track For 1999
  Completion.**
Oct 27, 1999
WORD COUNT: 1096   LINE COUNT: 00162

23/6/22   (Item 6 from file: 148)
11401384   SUPPLIER NUMBER: 56068066   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**The Soaring Costs of Wafer Process Equipment--Myth or Reality?(Industry
  Trend or Event)**
Sept 27, 1999
WORD COUNT: 780   LINE COUNT: 00061

23/6/23   (Item 7 from file: 148)
11397857   SUPPLIER NUMBER: 56028898   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**New Equipment Brings Higher Output, Not Higher Costs.(Industry Trend or
  Event)**
Oct 4, 1999
WORD COUNT: 739   LINE COUNT: 00058

```
23/6/24      (Item 8 from file: 148)
10912269     SUPPLIER NUMBER: 54250760     (USE FORMAT 7 OR 9 FOR FULL TEXT)
Intrinsic fish characteristics and intraseason production efficiency: a
  management-level bioeconomic analysis of a commercial fishery.
Feb, 1999
WORD COUNT:   7816    LINE COUNT:   00672


23/6/25      (Item 9 from file: 148)
10889342     SUPPLIER NUMBER: 54157868     (USE FORMAT 7 OR 9 FOR FULL TEXT)
Health plan choice: price elasticities in a managed competition
  setting.(includes appendix)
Winter, 1999
WORD COUNT:   16338    LINE COUNT:   01361


23/6/26      (Item 10 from file: 148)
10507316     SUPPLIER NUMBER: 21166086     (USE FORMAT 7 OR 9 FOR FULL TEXT)
Five prescriptions for creating a successful AS/RS. (automated
  storage/retrieval systems)
August, 1998
WORD COUNT:   1675    LINE COUNT:   00160


23/6/27      (Item 11 from file: 148)
09831726     SUPPLIER NUMBER: 17867881     (USE FORMAT 7 OR 9 FOR FULL TEXT)
The effect of housing market disequilibrium on the supply of labor:
  evidence from Poland, 1989-1990.
Winter, 1995
WORD COUNT:   8949    LINE COUNT:   00794


23/6/28      (Item 12 from file: 148)
09094362     SUPPLIER NUMBER: 18589470     (USE FORMAT 7 OR 9 FOR FULL TEXT)
Alligators in the swamp: the impact of derivatives on the financial
  performance of depository institutions.(includes four-page comment on the
  article)
August, 1996
WORD COUNT:   7371    LINE COUNT:   00618


23/6/29      (Item 13 from file: 148)
09070034     SUPPLIER NUMBER: 17451673     (USE FORMAT 7 OR 9 FOR FULL TEXT)
The tariff that mostly isn't: the FEFC's NT 90 tariff could be the best
  leverage Europe-Asia shippers have for keeping rates shipper-friendly.
  (Far Eastern Freight Conference)
Sep, 1995
WORD COUNT:   1192    LINE COUNT:   00094


23/6/30      (Item 14 from file: 148)
08740120     SUPPLIER NUMBER: 18323887     (USE FORMAT 7 OR 9 FOR FULL TEXT)
Economic losses due to forecasting error and the U.S. populist movement.
April, 1996
WORD COUNT:   8846    LINE COUNT:   00708


23/6/31      (Item 15 from file: 148)
```

07983839   SUPPLIER NUMBER: 16010256   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Capital market imperfections, labor market disequilibrium and migration: a
  theoretical and empirical analysis.**
April, 1994
WORD COUNT: 6906   LINE COUNT: 00590

23/6/32   (Item 16 from file: 148)
07520020   SUPPLIER NUMBER: 16063187   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The impact of public information on the stock market.
July, 1994
WORD COUNT: 10132   LINE COUNT: 00909

23/6/33   (Item 17 from file: 148)
06375920   SUPPLIER NUMBER: 13336080   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Materials outlook 1993. (materials used in home appliances including steel,
  prepainted steel, finishing materials, non-ferrous metals, plastics,
  glass, and refrigerants and insulations)**
Jan, 1993
WORD COUNT: 5459   LINE COUNT: 00444

23/6/34   (Item 18 from file: 148)
06189159   SUPPLIER NUMBER: 13331400   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Ageing population and the pension system. (Finland)
August, 1992
WORD COUNT: 4220   LINE COUNT: 00344

23/6/35   (Item 19 from file: 148)
05588765   SUPPLIER NUMBER: 11582811   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The life cycle of an executive. (Management) (Column)
Oct, 1991
WORD COUNT: 840   LINE COUNT: 00069

23/6/36   (Item 20 from file: 148)
05499090   SUPPLIER NUMBER: 11404759   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Top nonresidential construction markets for 1992. (Brief Article)
Oct, 1991
WORD COUNT: 380   LINE COUNT: 00030

23/6/37   (Item 21 from file: 148)
03869039   SUPPLIER NUMBER: 07347159   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Separating the reporting effects from the injury rate effects of workers'
  compensation insurance: a hedonic simulation.**
Jan, 1989
WORD COUNT: 8169   LINE COUNT: 00659

23/6/38   (Item 22 from file: 148)
03300289   SUPPLIER NUMBER: 05094733   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Courtaulds to raise rayon staple prices five cents a pound. (Courtaulds
  North America Inc.)**
Aug 4, 1987
WORD COUNT: 130   LINE COUNT: 00010

23/6/39   (Item 1 from file: 275)
02104233   SUPPLIER NUMBER: 19787835   (USE FORMAT 7 OR 9 FOR FULL TEXT)
How to measure public relations. (includes related articles on
  high-technology life-cycle and the role of metrics) (Industry Trend or
  Event)
August 31, 1997
WORD COUNT: 3257   LINE COUNT: 00262

23/6/40   (Item 1 from file: 75)
00218491   SUPPLIER NUMBER: 53392432   (USE FORMAT 7 FOR FULL TEXT)
When is it worthwhile targeting the Majority instead of the Innovators in a
  new product launch?
Nov, 1998
WORD COUNT: 6305   LINE COUNT: 00520

? show files;ds
File 16:Gale Group PROMT(R) 1990-2006/Sep 27
        (c) 2006 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 476:Financial Times Fulltext 1982-2006/Sep 29
        (c) 2006 Financial Times Ltd
File 636:Gale Group Newsletter DB(TM) 1987-2006/Sep 27
        (c) 2006 The Gale Group
File 610:Business Wire 1999-2006/Sep 28
        (c) 2006 Business Wire.
File 613:PR Newswire 1999-2006/Sep 28
        (c) 2006 PR Newswire Association Inc
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc

```
Set      Items    Description
S1     5229854    CALCULAT??? OR FIGUR??? OR COMPUTE OR COMPUTES OR COMPUTING
                    OR QUANTIF? OR DETERMIN? OR RECKON??? OR ADD???()UP OR FIND?-
                  ?? OR IDENTIFY??? OR ASCERTAIN???
S2           1    (LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL))()FACTOR
S3     8024496    MULTIPLY??? OR TIMES OR PRODUCT
S4       10476    (ABSOLUTE OR NUMERICAL)()VALUE OR MODULUS
S5     4702173    PERCENTAGE OR PERCENT OR PER()CENT OR RATIO
S6     9546133    GROWTH OR INCREASE OR INCREASES OR INCREASED OR EXPAND??? -
                   OR EXPANSION OR PROLIFERAT??? OR RISE OR ENLARGE OR ENLARGES -
                   OR ENLARGED OR ENLARGEMENT OR MATUR??? OR MATURATION
S7           0    S1(5N)S2
S8      854538    S5(2N)S6
S9           2    S3(5N)S4(5N)S8
S10          0    S7(S)S9
S11   11523406    AD OR ADS OR ADVERT? OR PUBLICITY OR PROMO? ? OR PROMOTION-
                  ?? OR MARKET OR MARKETING OR MERCHANDI?ING
S12     136246    S11(S)(S4 OR S8)
S13          5    S4(S)S8(S)S11
S14     157875    LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL)
S15          0    S4(S)S8(S)S14
S16        112    S14(10N)(S4 OR S8)
S17      41826    S11(7N)(S4 OR S8)
S18        143    S12(S)S14
S19         46    S12(10N)S14
S20         52    S2 OR S13 OR S19
S21         23    S20 NOT PY>2000
S22         18    S21 NOT PD=20000630:20061031
S23         16    RD   (unique items)
```

23/6/1   (Item 1 from file: 16)
07145911   Supplier Number: 60822877   (USE FORMAT 7 FOR FULLTEXT)
Service center exec bullish, cautious.(Brief Article)(Statistical Data
  Included)
March 22, 2000
Word Count: 563

23/6/2   (Item 2 from file: 16)
06704321   Supplier Number: 56068066   (USE FORMAT 7 FOR FULLTEXT)
The Soaring Costs of Wafer Process Equipment--Myth or Reality?(Industry
  Trend or Event)
Sept 27, 1999
Word Count: 730

23/6/3   (Item 3 from file: 16)
06700994   Supplier Number: 56028898   (USE FORMAT 7 FOR FULLTEXT)
New Equipment Brings Higher Output, Not Higher Costs.(Industry Trend or
  Event)
Oct 4, 1999
Word Count: 697

23/6/4   (Item 4 from file: 16)
06560237   Supplier Number: 55432681   (USE FORMAT 7 FOR FULLTEXT)
Project management: Tight development schedules save big bucks.(an
  International Data Corp report on the market for software development
  project management tools)(Industry Trend or Event)(Brief Article)
August 9, 1999
Word Count: 103

23/6/5   (Item 5 from file: 16)
05730962   Supplier Number: 50208729   (USE FORMAT 7 FOR FULLTEXT)
Financial: PC Connection, Inc. Reports 62.5% Increase in Q2 Earnings Per
  Share
August 3, 1998
Word Count: 2886

23/6/6   (Item 6 from file: 16)
04963995   Supplier Number: 47293850   (USE FORMAT 7 FOR FULLTEXT)
Vanstar's 4Q To Fall Short Of Wall Street Expectations
April 14, 1997
Word Count: 371

23/6/7   (Item 7 from file: 16)
02442889   Supplier Number: 43218481   (USE FORMAT 7 FOR FULLTEXT)
Power MOSFET/IGBT Sales Growth
August 10, 1992
Word Count: 179

23/6/8   (Item 1 from file: 160)
01204510
New fortifier makes epoxy composites tougher.
May, 1985

23/6/9   (Item 2 from file: 160)
01181266
GE's push in structural foams.
May 1, 1985

23/6/10   (Item 3 from file: 160)
01005838
COMPUTER INDUSTRY: IDC chairman sees boon for remarketers.
March 19, 1984

23/6/11   (Item 4 from file: 160)
00847757
**Some 25% or 2mil new cars will have reinforced bumper fascias by 1986,
    according to industry observers.**
November, 1982

23/6/12   (Item 1 from file: 476)
0009563490 BOIIQAYAB8FT
**SURVEY - MASTERING MARKETING: Choosing where to go global: how to
  prioritise markets**
Monday, September 14, 1998
Word Count: 1,548

23/6/13   (Item 1 from file: 610)
00261575 20000420111B1715 (USE FORMAT 7 FOR FULLTEXT)
**IMS HEALTH Reports U.S. Pharmaceutical Promotional Spending Reached Record
$13.9 Billion in 1999**
Thursday, April 20, 2000 11:35 EDT
WORD COUNT: 729

23/6/14   (Item 1 from file: 613)
00197476 19991019SFTU098 (USE FORMAT 7 FOR FULLTEXT)
ISPs Offer Value-Added Services to Boost Revenues
Tuesday, October 19, 1999 11:20 EDT
WORD COUNT: 458

23/6/15   (Item 2 from file: 613)
00157939 19990803CHTU021 (USE FORMAT 7 FOR FULLTEXT)
**Policy Management Systems Corporation Reports Second Quarter Operating
Results**
Tuesday, August 3, 1999 16:46 EDT
WORD COUNT: 2,919

23/6/16   (Item 1 from file: 813)
1292088   SFM076
**IDC Names Rational Software Number One in Visual Modeling Tools Market For
    Third Consecutive Year**

DATE: June 15, 1998
WORD COUNT: 397

? show files;ds
File 13:BAMP 2006/Sep W3
         (c) 2006 The Gale Group
File 56:Computer and Information Systems Abstracts 1966-2006/Sep
         (c) 2006 CSA.
File 112:UBM Industry News 1998-2004/Jan 27
         (c) 2004 United Business Media
File 192:Industry Trends & Anal. 1997/Jun
         (c) 1997 Decision Resources Inc.
File 553:Wilson Bus. Abs. 1982-2006/Sep
         (c) 2006 The HW Wilson Co
File 98:General Sci Abs 1984-2006/Sep
         (c) 2006 The HW Wilson Co.
File 621:Gale Group New Prod.Annou.(R) 1985-2006/Sep 27
         (c) 2006 The Gale Group
File 624:McGraw-Hill Publications 1985-2006/Sep 28
         (c) 2006 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2006/Sep 26
         (c) 2006 San Jose Mercury News

Set   Items   Description
S1   2103485   CALCULAT??? OR FIGUR??? OR COMPUTE OR COMPUTES OR COMPUTING
                  OR QUANTIF? OR DETERMIN? OR RECKON??? OR ADD???()UP OR FIND?-
                  ?? OR IDENTIFY??? OR ASCERTAIN???
S2   1   (LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL))()FACTOR
S3   2210507   MULTIPLY??? OR TIMES OR PRODUCT
S4   4729   (ABSOLUTE OR NUMERICAL)()VALUE OR MODULUS
S5   1326951   PERCENTAGE OR PERCENT OR PER()CENT OR RATIO
S6   3052799   GROWTH OR INCREASE OR INCREASES OR INCREASED OR EXPAND??? -
                  OR EXPANSION OR PROLIFERAT??? OR RISE OR ENLARGE OR ENLARGES -
                  OR ENLARGED OR ENLARGEMENT OR MATUR??? OR MATURATION
S7   0   S1(5N)S2
S8   207364   S5(2N)S6
S9   1   S3(5N)S4(5N)S8
S10   0   S7(S)S9
S11   3366198   AD OR ADS OR ADVERT? OR PUBLICITY OR PROMO? ? OR PROMOTION-
                  ?? OR MARKET OR MARKETING OR MERCHANDI?ING
S12   13098   S11(10N)(S4 OR S8)
S13   69455   LIFECYCLE OR LIFE(N)(CYCLE OR USEFUL)
S14   42   S13(10N)(S4 OR S8)
S15   181   S13(S)(S4 OR S8)
S16   9614   S11(7N)(S4 OR S8)
S17   8   S15(2S)S16
S18   14547   S11(S)S13
S19   36   S18(S)(S4 OR S8)
S20   974   S3(S)S16
S21   204   S3(5N)S16
S22   73   S2 OR S14 OR S17 OR S19
S23   13   S22 NOT PY>2000
S24   8   S23 NOT PD=20000630:20061031
S25   8   RD (unique items)

Caryn S. Wesner-Early   EIC 3600 28-Sep-06   p. 1

25/3,K/2   (Item 2 from file: 13)

00529829   Supplier Number: 23390633 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Real Property Valuation in a Changing Economic and Market Cycle (Part 3 of
    3)**
(This portion of the article discusses the results of the valuation models
    for appraising real estate that are examined in the study)
Article Author(s): Born, Waldo L, PhD; Lucas, Scott R; Pyhrr, Stephen A,
    PhD; Robinson, Rudy R III, MAI
Appraisal Journal, v LXIV, n 1, p 22-26
January 1996
DOCUMENT TYPE: Journal ISSN: 0003-7087 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2366

    (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...property. Futhermore, this ratio decreases as the properly
ages. This is known as the property **life   cycle** impact.
c Function of new construction **market** rents and equilibrium
relative rent percentage.
d Measure of the existing properly in the **market** compared to the
economic **market** rent cycle. In 1987, when the **market** was at its
trough, the ratio was only 77%; as the **market** reaches equilibrium,
the **ratio   increases** to 100%. This is also known as the rent rate
catch-up period.
e Function...

25/3,K/6   (Item 3 from file: 621)

01687280   Supplier Number: 50220198 (USE FORMAT 7 FOR FULLTEXT)
MCI Systemhouse Transforms Thomas Cook Customer Service
PR Newswire, p0804DCTU008
August 4, 1998
Language: English   Record Type: Fulltext
Article Type: Article
Document Type: Newswire; Trade
Word Count: 1085

...   to create an integrated, highly adaptable solution for every phase
of a call center's **life   cycle** .
    Industry studies forecast a 600 **percent   increase** in call center
software spending between 1997 and 2002. Customer care infrastructure
spending totaled $3...

25/6/1   (Item 1 from file: 13)
00629047   Supplier Number: 24701376 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Strong growth supported by new initiatives
July 1999
WORD COUNT: 712

25/6/2   (Item 2 from file: 13)
00529829   Supplier Number: 23390633 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Real Property Valuation in a Changing Economic and Market Cycle (Part 3 of
    3)
January 1996
WORD COUNT: 2366

25/6/3   (Item 1 from file: 553)
01803121   H.W. WILSON RECORD NUMBER: BWBA90053121
IT-driven process redesign at Rank Xerox U.K.
Summer '90

25/6/4   (Item 1 from file: 621)
01878740   Supplier Number: 54671998   (USE FORMAT 7 FOR FULLTEXT)
International Comfort Products Continues Expansion Into Strategic Growth
  Areas.
May 19, 1999
Word Count: 642

25/6/5   (Item 2 from file: 621)
01759584   Supplier Number: 53231682   (USE FORMAT 7 FOR FULLTEXT)
Leading Global Companies Choose DOCUMENTUM Market Leader Adds Major
  Customers in Q3 Across All Vertical Markets.
Nov 18, 1998
Word Count: 928

25/6/6   (Item 3 from file: 621)
01687280   Supplier Number: 50220198   (USE FORMAT 7 FOR FULLTEXT)
MCI Systemhouse Transforms Thomas Cook Customer Service
August 4, 1998
Word Count: 1085

25/6/7   (Item 4 from file: 621)
01391004   Supplier Number: 46446155   (USE FORMAT 7 FOR FULLTEXT)
ATRIA SOFTWARE AND PURE SOFTWARE TO MERGE
June 6, 1996
Word Count: 873

25/6/8   (Item 1 from file: 624)
00914593
FAA ACQUISITIONS CHIEF GEORGE DONOHUE RESIGNING FROM AGENCY
February 16, 1997
WORD COUNT: 355

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